				ER WELL RECORD	Form WWC-5	KSA 82a-			
		TER WELL:	Fraction	D.TY. T		on Number	Township I		Range Number
	Saline		SW 1		NW 1/4 8		т 16	<u>s</u>	R 5 (W)
Distance a	and direction	8	miles We	address of well if local est & 1 mil		f Falur	n, KS		
2 WATE	R WELL OV	* 1 * 1 .	is Hoffma						
RR#, St.	Address, Bo			Fe, Box 5	60		Board of	Agriculture,	Division of Water Resource
City, State	, ZIP Code	<u>:</u> Sal	ina, KS 6	57401			Application	n Number:	
LOCAT	E WELL'S I	LOCATION WITH	4 DEPTH OF	COMPLETED WELL.	7.7	ft. ELEVA	TION:		
τ Γ	1	N T	Depth(s) Groun WELL'S STATION	dwater Encountered C WATER LEVEL	1	ow top of	Casing.		1-19-89ft.
	X NW	NE	Pun	np test data: Well w	ater was	ft. af	ter	. hours pu	mping gpm
.	¦ ·		Bore Hole Diam	neter 8 in	to 77	ft s	and	. nours pu	. to
₹ w h	1	E		TO BE USED AS:	5 Public water		8 Air conditionin		Injection well
7	1	i	1)Domestic		6 Oil field wate			•	Other (Specify below)
-	SW	SE	2 Irrigation						tock Well
	- 1		_						, mo/day/yr sample was sub
1 -		5	mitted	у			er Well Disinfect		X No
5 TYPE (OF BLANK	CASING USED:		5 Wrought iron	8 Concrete				d Clamped
1 St		3 RMP (S	R)	6 Asbestos-Ceme		pecify below			ed
2 PV		4 ABS	-	7 Fiberglass			•		aded
			in. to 57.		in. to		ft Dia		in. to ft.
									o . .265
		OR PERFORATION		,	7 PVC			bestos-ceme	-
1 Ste		3 Stainless		5 Fiberglass		(SR)			
2 Br		4 Galvaniz		6 Concrete tile	9 ABS			one used (op	
		RATION OPENIN			uzed wrapped		8 Saw cut	nie useu (op	•
	ontinuous sk		lill slot		re wrapped		9 Drilled holes		11 None (open hole)
	uvered shut		ey punched		rch cut				
		ED INTERVALS:	- From	£77	~~		TO Other (Speci	ι y)	
OCH ILLIA				7 / ft to	77	# Eron	•	4 4	
		ED INTERVALS.							o
			From	ft. to		ft., Fron	n <i></i>	ft. t	o
C		ACK INTERVALS:	From		7.7	ft., Fron	n	ft. t	o
	GRAVEL PA	ACK INTERVALS:	From From From	ft. to	7.7	ft., Fron ft., Fron ft., Fron	n	ft. t ft. t ft. t	o
6 GROUT	GRAVEL PA	ACK INTERVALS:	From From From	ft. to ft. to ft. to 2 Cement grout	7.7	ft., Fron ft., Fron ft., Fron te 4 (n	ft. t	o
6 GROUT	GRAVEL PA	L: 1 Neat of	From From cement .ft. to2.0	ft. to ft. to ft. to 2 Cement grout	7.7	ft., Fron ft., Fron ft., Fron te 4 (n	ft. t	o
6 GROUT Grout Inter What is the	GRAVEL PA	L: 1 Neat of possible	From From From cement .ft. to2.0 . contamination:	ft. to 20. ft. to ft. to 2 Cement grout ft., From	3 Bentoni	ft., Fronft., Fron ft., Fron te 4 (n	ft. t	o
6 GROUT Grout Inter What is the 1 Se	GRAVEL PA T MATERIA rvals: Fro e nearest soptic tank	L: 1 Neat of possible 4 Later	From From cement .ft. to20. contamination:	20 ft. to 2 Cement grout 7 Pit privy	3 Bentoni	te 4 (10 Liveste 11 Fuel s	n	ft. t ft. t ft. t 14 <u>A</u>	o
6 GROUT Grout Inter What is the 1 Se 2 Se	GRAVEL PA T MATERIAL rvals: Fro e nearest soptic tank ower lines	L: 1 Neat of the course of possible 4 Later 5 Cess	From From cement ft. to20 contamination: ral lines	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz	n	ft. t ft. t ft. t 14 <u>A</u>	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	GRAVEL PA T MATERIAL rvals: Fro e nearest s potic tank ower lines atertight sev	L: 1 Neat of the control of the cont	From From cement ft. to20 contamination: ral lines	20 ft. to 2 Cement grout 7 Pit privy	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	n	ft. t ft. t ft. t 14 <u>A</u>	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction fr	GRAVEL PA MATERIAL rvals: From the nearest supplied tank supplied tank s	L: 1 Neat of the control of the cont	From From From cement .ft. to2.0 .contamination: al lines .pool	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage II 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction for	GRAVEL PA T MATERIAL rvals: Fro e nearest s potic tank ewer lines atertight sev rrom well? TO	L: 1 Neat of the control of the cont	From From cement ft. to20 contamination: ral lines	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage II 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect	n	ft. t ft. t ft. t 14 <u>A</u>	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction for FROM	F MATERIAL PARTICULAR	L: 1 Neat of the control of the cont	From	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage II 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2	F MATERIAL rvals: From the nearest supplic tank ower lines attentight severom well? TO 2 10	CK INTERVALS: 1 Neat of m0	From	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage II 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2	F MATERIAL rvals: From the nearest supplied tank to the supplied representation of the suppli	CK INTERVALS: 1 Neat of m0	From From From cement	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage II 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 10 53	MATERIAL PARTICION IN CONTROL	L: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Cla Gray Sha. Sandstone	From From From From cement If to 2.0. contamination: ral lines pool rage pit LITHOLOGIC a.y le eSoft	ft. to 20ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage II 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2	F MATERIAL rvals: From the nearest supplied tank to the supplied representation of the suppli	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Sandstone Shale with the control of the control	From From From cementt. to20 contamination: al lines pool page pit LITHOLOGIC ay le eSoft th Small	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage II 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Sandstone Shale with layers	From From From From cement It. to20 contamination: al lines pool page pit LITHOLOGIC ay le e-Soft th Small	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Gray Shale wind Shale wind layers White Sar	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Sandstone Shale with layers	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Gray Shale wind Shale wind layers White Sar	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Gray Shale wind Shale wind layers White Sar	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Gray Shale wind Shale wind layers White Sar	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Gray Shale wind Shale wind layers White Sar	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Class Gray Shale wind Shale wind layers White Sar	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess wer lines 6 Seep East Top Soil Brown Class Gray Shale wind Shale wind layers White Sar	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55	MATERIAL PARTICIPATION OF THE	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess wer lines 6 Seep East Top Soil Brown Class Gray Shale wind Shale wind layers White Sar	From From From From cement It. to 2.0 contamination: al lines pool age pit LITHOLOGIC ay le eSoft th Small s ndstone	ft. to 20 ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage li 9 Feedyard	3 Bentoni ft. to	te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man	n	14 <u>A</u> 15 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Was Direction for FROM 0 2 10 53 55 72 75	F MATERIAL rvals: From the nearest supplied tank the remaining state of the remaining state	CK INTERVALS: 1 Neat of m0. Ource of possible 4 Later 5 Cess ver lines 6 Seep East Top Soil Brown Clagay Shalls Sandstone Shale will layers White Sar Black Shalls S	From From cement ft to 20 contamination: ral lines pool page pit LITHOLOGIC ay le eSoft th Small s ndstone ale	ft. to 20. ft. to 10. ft. to 2 Cement grout 11. ft., From 7 Pit privy 8 Sewage Is 9 Feedyard 12. LOG 13. Iron Pirito 14. Hard	3 Bentoni ft. to	10 Liveste 11 Fuel s 12 Fertiliz 13 Insecte How man	n	14 A 15 O 16 O	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55 72 75	F MATERIAL rvals: From the nearest supplied tank of the nearest supplied t	CK INTERVALS: 1 Neat of m0. Ource of possible 4 Later 5 Cess ver lines 6 Seep East Top Soil Brown Clagay Shalls Sandstone Shale will layers White Sar Black Shalls S	From From From From Cernent It to 2.0. contamination: ral lines pool page pit LITHOLOGIC A.Y le eSoft th Small sndstone ale	ft. to 20. ft. to 10. ft. to 2 Cement grout 11. ft., From 7 Pit privy 8 Sewage lies 9 Feedyard 12. Cog 13. Cog 14. Cog 16. Cog 17. Cog 18. Cog 18. Cog 19. Cog 19. Cog 10. Cog 1	3 Bentoni ft. to agoon FROM was (1) constructe	te. ft., Fron ft., Fron ft., Fron ft., Fron te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	n	ft. t. ft. f	o
GROUT Grout Intel What is the 1 Se 2 Se 3 Was Direction fr FROM 0 2 10 53 55 72 75 CONTR	MATERIAL rvals: From e nearest supplied tank giver lines atertight sewerom well? TO 2 10 53 55 72 77	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Cla Gray Shale will ayers White Sar Black Shale will always and stone Shale will always and sto	From From Cernent Int. to	ft. to 20. ft. to 10. ft. to 2 Cement grout 7 Pit privy 8 Sewage light of Feedyard 10. From Piritor 10. From Pirit	3 Bentoni ft. to agoon FROM was (1) constructe au	te. ft., From ft., From ft., From te 4 (10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	n	ft. t ft	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55 72 75 72 75 CONTECOMPLETED Water Well	FMATERIAL PARACTOR'S Con (mo/day) Contractor	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Cla Gray Shale will shale will layers White Sar Black Shale	From From Sement	ft. to 20. ft. to 10. ft. to 2 Cement grout 11. ft., From 7 Pit privy 8 Sewage is 9 Feedyard 12. From 13. From 14. From 15. From 16. From 17. Pit privy 18. Sewage is 19. Freedyard 18. From 19. Freedyard 19. Freedyard 19. Freedyard 10. Freedyard	3 Bentoni	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	nother	14 A 15 O 16 O LITHOLOG plugged underst of my know	o
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 0 2 10 53 55 72 75	FMATERIAL PARACTOR'S Con (mo/day) Contractor	CK INTERVALS: 1 Neat of the control of possible 4 Later 5 Cess over lines 6 Seep East Top Soil Brown Cla Gray Shale will shale will layers White Sar Black Shale	From From Sement	ft. to 20. ft. to 10. ft. to 2 Cement grout 11. ft., From 7 Pit privy 8 Sewage is 9 Feedyard 12. From 13. From 14. From 15. From 16. From 17. Pit privy 18. Sewage is 19. Freedyard 18. From 19. Freedyard 19. Freedyard 19. Freedyard 10. Freedyard	3 Bentoni	10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO	nother	14 A 15 O 16 O LITHOLOG plugged underst of my know	o