								rm www.	-5 KSA	יי עועו-געא			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	- 1	
LOCATI	ON OF WAT	TER WELL:	F	raction NE		LL RECO	SW	اع	ection Numb	82a-1212 // Der Town	ship Nu	mber	"	ange Nu	\sim
County:	Cowley	from nearest to			74	74		1/4		T		S	<u>l</u> R		_(∄/W
Distance a		Former Wind								s 67156					
2 WATER	R WELL OW	/NER:													
/ RR#, St. /	Address, Box	x # Former V	Vinfi	eld B	us Sv	c Att	n: Do	mald	Drum	Boa	rd of Ag	griculture,	Division	of Water	Resource
	, ZIP Code		8th,	Winf	ield,	Kansa	s 67]	.56		App	lication	Number:			
		OCATION WITH	4 DE	PTH OF	COMPI	FTFD WE	=11	25	# FLF						
AN "X"	IN SECTION	N BOX:								ft. 2					
	 -	` 								surface measu				10/95	
t	- 1		WELL												
-	- NW	NE								t. after					
1	ı	l 1	Est. Y	ield	9	gpm: We	ell water v	/as	f	t. after		hours pu	imping .		gpm
≝ w ⊦	1									t., and		in	ı. to		. .
₽ ₩	ı X	, ,	WELL	WATER	1	USED AS	S: 5	Public wa	ter supply	8 Air cond	itioning	11	Injection	well	
7	1	!	1	Domesti	ic with	3 Feedlot	t 6	Oil field w	ater supply	9 Dewater	ing	12	Other (S	pecify b	elow)
-	sw	25	2	Irrigation	n	4 Industri	ial 7	Lawn and	garden onl	y (10)Monitorii	ng well	,			
	-		Was a	chemica	al/bacteri	ological sa			-	? Yes	••				
<u> </u>			mitted					-		Water Well Dis		-		No	
TVPE	DE BLANK (CASING USED:			5 Wr	ought iror	n	8 Cond		CASI					ed
		3 RMP (S	·D/						r (specify be		10 0011				
1 Ste	_	4 ABS	וחי				ement		, , , , ,	,					
						erglass									
		2													
-	-	and surface3.			†aan, w	eight				bs./ft. Wall thic	kness o	r gauge N	lo 		
TYPE OF	SCREEN O	R PERFORATIO	N MAT	ERIAL:				7 P				estos-ceme			
1 Ste	eel	3 Stainles	s steel		5 Fib	erglass		8 R	MP (SR)		11 Othe	er (specify)) 		
2 Bra	ass	4 Galvania	zed stee	el	6 Co	ncrete tile	•	9 A	BS		12 None	e used (op	oen hole)		
SCREEN (OR PERFOR	RATION OPENIN	IGS AR	E:		5	Gauzed	wrapped		8 Saw cu	ut		11 Nor	ne (open	hole)
1 Co	ntinuous slo	ot 3 M	fill slot			6	Wire wra	apped		9 Drilled	holes				
	uvered shutt		ev pund	ched		7	Torch cu	ıt		10 Other	(specify)		 .		
SCREEN-	PERFORATE	ED INTERVALS:				f	t to		ft I	From 					
										From 					
,			110	,,,,,,,,,,											
	SRAVEL PA	CK INTERVALS	Fre	nm		fi						f+ +	·		
·	GRAVEL PA	CK INTERVALS					t. to		ft., I	From 					ft.
			Fro	om		ft	t. to t. to		ft., I ft., I	From From —		ft. 1	to		
GROUT	MATERIAL	.: 1 Neat	Fro cement	om	2 Cen	ft nent grout	t. to t. to	3 Ben	ft., I ft., I tonite	From From – 4 Other 	 	ft. 1	to		
GROUT	MATERIAL	.: 1 Neat	From From From From From From From From	om	2 Cen	ft nent grout	t. to t. to	3 Ben	ft., I ft., I tonite to	From From – 4 Other . ft., F	 	ft. 1	to	 . 	
GROUT Grout Inter	MATERIAL rvals: From	.: 1 Neat	From End of the Contain From E	om	2 Cen	ft nent grout t., From	t. to t. to	3 Ben	ft., I ft., I tonite to 10 Liv	From From – 4 Other ft., F vestock pens	 	ft. 1	to ft. to	d water	
GROUT Grout Inter What is the	MATERIAL rvals: From the nearest so	.: 1 Neat m purce of possible 4 Late	Erc cement . ft. to contant ral lines	om	2 Cen	ft nent grout t., From 7 Pit pri	t. to t. to	38en	tonite to	From - 4 Other . + tt., F vestock pens uel storage	 	ft. 1	to ft. tobandone	d water	ft
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL rvals: From the nearest so	.: 1 Neat m purce of possible 4 Late 5 Cess	From cement . ft. to contain ral lines s pool	om	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa	t. to t. to	38en	tonite to	From	 rom	ft. 1	to ft. tobandone Dil well/G	d water	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	r MATERIAL rvals: From the nearest so the nearest so the tenth the sever lines the sever lines the sever lines	.: 1 Neat m purce of possible 4 Late	From cement . ft. to contain ral lines s pool	om	2 Cen	ft nent grout t., From 7 Pit pri	t. to t. to	38en	tonite to	From	 rom	ft. 1	to ft. tobandone Dil well/G	d water	
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GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so eptic tank ewer lines atertight sew from well?	the second secon	From Cement of the contament of the cont	om nination:	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa 9 Feedy	t. to t. to	38en	tonite to	From	 rom	ft. 1	ft. to bandone Dil well/G	d water as well ecity belo	ft
GROUT Grout Inter What is th 1 Se 2 Se 3 Wa Direction f	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	tource of possible 4 Later 5 Cess Ver lines 6 Seep	From cement of the contamination of the contaminati	nination:	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa 9 Feedy	t. to	3Ben ft.	ft., I ft., I tonite to 10 Li 11 Fu 12 Fe 13 In How	From	 rom	14 A 15 C 16 C	ft. to bandone Dil well/G	d water as well ecity belo	ft
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	tource of possible 4 Later 5 Cess ver lines 6 Seep	From cement of the contamination of the contaminati	nination:	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa 9 Feedy	t. to	3Ben ft.	ft., I ft., I tonite to 10 Li 11 Fu 12 Fe 13 In How	From	 rom	14 A 15 C 16 C	ft. to bandone Dil well/G	d water as well ecity belo	
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	tource of possible 4 Later 5 Cess ver lines 6 Seep	From cement of the contamination of the contaminati	nination:	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa 9 Feedy	t. to	3Ben ft.	ft., I ft., I tonite to 10 Li 11 Fu 12 Fe 13 In How	From	 rom	14 A 15 C 16 C	ft. to bandone Dil well/G	d water as well ecity belo	
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	tource of possible 4 Later 5 Cess Ver lines 6 Seep	From cement of the contamination of the contaminati	nination:	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa 9 Feedy	t. to	3Ben ft.	ft., I ft., I tonite to 10 Li 11 Fu 12 Fe 13 In How	From	 rom	14 A 15 C 16 C	ft. to bandone Dil well/G	d water as well ecity belo	
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GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	tource of possible 4 Later 5 Cess Ver lines 6 Seep	From cement of the contamination of the contaminati	nination:	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa 9 Feedy	t. to	3Ben ft.	ft., I ft., I tonite to 10 Li 11 Fu 12 Fe 13 In How	From	 rom	14 A 15 C 16 C	ft. to bandone Dil well/G	d water as well ecity belo	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	tource of possible 4 Later 5 Cess Ver lines 6 Seep	From cement of the contamination of the contaminati	nination:	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa 9 Feedy	t. to	3Ben ft.	ft., I ft., I tonite to 10 Li 11 Fu 12 Fe 13 In How	From	 rom	14 A 15 C 16 C	ft. to bandone Dil well/G	d water as well ecity belo	ft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	Bentoni Surface	cement .ft. to .contamral lines s pool page pit	HOLOGIC O.5	2 Cen	ft nent grout t., From 7 Pit pri 8 Sewa 9 Feedy	ivy ge lagoor yard	3Ben ft.	tonite to 10 Li 11 Ft 12 Fe 13 In How TO	From — 4 Other 4 Other ft., F vestock pens uel storage entilizer storage secticide storag many feet?	ge PLU	ft.	to ft. to bandone bil well/Gibther (spotale).	d water as well ecify beld S. ()	ft. ftft. well ow)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 3 0.5	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well?	Bentonia Surface Corave DOR LANDOWNE	From cement of the contain ral lines is pool to be pool	HOLOGIC O.5 S AND	2 Cen	ftnent grout t., From 7 Pit pri 8 Sewa 9 Feedy	ivy ge lagoor yard S CHAR	3Ben ft.	tonite to 10 Li 11 Ft 12 Fe 13 In How TO	From — 4 Other 4 Other ft., F vestock pens uel storage entilizer storage secticide storag many feet?	ge PLU	ft.	to ft. to bandone bil well/Gi. NTERVA	d water as well ecify beld Sill	n and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 3 0.5	r MATERIAL rvals: From e nearest so optic tank ewer lines atertight sew from well? TO 3 Or5 On (mo/day)	Bentonia Surface Corave OR LANDOWNE //year)	From cement of the contament of the cont	HOLOGIC (0.5 S Avo	2 Cen	ftnent grout t., From 7 Pit pri 8 Sewa 9 Feedy	it. to	Garage Bennis (1) construction (1) const	tonite to 10 Li 11 Ft 12 Fe 13 In How TO	From — 4 Other 4 Other ft., F vestock pens uel storage entilizer storage secticide storag many feet? econstructed, of ecord is true to	ge PLU	ft.	to ft. to bandone bil well/G. http://dx.	d water as well ecify belo S. ()	n and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 25 3 0.5	RACTOR'S (on (mo/day/ll Contractor)	Durce of possible 4 Later 5 Cess Ver lines 6 Seep Crawe OR LANDOWNE //year) 12 's License No.	From cement of the contain ral lines is pool to be pool	HOLOGIC (0.5 S Avo	2 Cen	ftnent grout t., From 7 Pit pri 8 Sewa 9 Feedy	it. to	Garage Bennis (1) construction (1) const	tonite to 10 Li 11 Fc 13 In How TO	From — 4 Other t., Fovestock pensuel storage extilizer storage extilizer storage extilizer storage exerticide exertide exerticide exerticide exerticide exerticide exerticide exerticide exerticide exerticide	ge PLU	ft.	to ft. to bandone bil well/Gi. NTERVA	d water as well ecify belo S. ()	n and was
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction f FROM 25 0.5 CONTE	RACTOR'S (on (mo/day/business na	Durce of possible 4 Later 5 Cess Ver lines 6 Seep Bentonic 5 Unface Carave OR LANDOWNE //year) 12	From cement of to contaminate lines in pool page pit the	HOLOGIC (0.5 S AND OI-FEE	2 Cen	finent grout t., From 7 Pit pri 8 Sewa 9 Feedy his water This W	it to ivy ge lagoor yard S cubic a well was vater Well	FROM (1) constr	tonite to	From — 4 Other 4 Other t., F vestock pens el storage ertilizer storage secticide storage many feet? econstructed, of ecord is true to ed on (mo/day, gnature)	ge PLU or 3 pl the bes	It. 1 14 A 15 C 16 C 16 C Ugged Inc. St of my kn	to ft. to bandone bil well/Gother (spot) MTERVA	d water as well ecify belo Sith	n and waief. Kansa