	9668		WAIL	R WELL RECORD F	Form WWC-5	KSA 82a-			
LOCATIO	N OF WAT	TER WELL:		ar the Center		on Number	Township Number		e Number
ounty: K				NC 14 W		2	т 28	S R	18 E/W
				ddress of well if located					
A	oproxi	mately 2½ 1	miles north	and 1½ miles	east of (Greensbu:	rg		
	WELL OW		Eric Unr						
,	ddress, Box		Route 1	- Box 113			Board of Agricu	Iture, Division of	Water Resource
City, State,		:		rg, KS 67054			Application Nur	nber: 39,840	
		OCATION WITH	4 DEPTH OF C	OMPLETED WELL	143	# ELEVAT			
AN "X" II	N SECTION	N BOX:		water Encountered 1.					
	^	<u> </u>	Depuis Ground	WATER LEVEL	68 4 5-			3-28	-91
1	i		WELLS STATIC	WATER LEVEL	yyn. be	iow iano sun	ace measured on mon	uay/yı .	
	- NW	NE		test data: Well water					
.	- 1	1		OWD gpm: Well water					
w -		F I	t .	eter24in. to.					
€ "	!	! []	WELL WATER T				8 Air conditioning	=	
·	w	%	1 Domestic				9 Dewatering		
	- 3**	1 1	2 Irrigation	4 Industrial 7	7 Lawn and ga	arden only 1	0 Monitoring well		
	i		Was a chemical/l	pacteriological sample su	ubmitted to De	partment? Ye	s;	If yes, mo/day/yr	sample was su
	S		mitted			Wat	er Well Disinfected?	'es N	o x
TYPE OF	F BLANK C	CASING USED:		5 Wrought iron	8 Concret	e tile	CASING JOINTS	Glued C	lamped
1 Stee	el	3 RMP (S	R)	6 Asbestos-Cement	9 Other (s	specify below)	Welded X .	
2 PVC		4 ABS	. 7	7 Fiberglass			,	Threaded	
	-		in to 90	ft., Dia					
				in., weight 42.					
		R PERFORATIO		.iii., woigin	7 PVC		i. vvair inickless or ga	-	• • • • • • • • • • • • • • • • • • • •
		3 Stainles:		5 Fiberglass					
1 Stee				-		P (SR)	, ,	pecify)	
2 Bras		4 Galvaniz		6 Concrete tile	9 ABS			ed (open hole)	
	. – –	RATION OPENIN			d wrapped		8 Saw cut	11 None	(open hole)
-	itinuous slo	-	fill slot		rapped		9 Drilled holes		
	vered shutt	er 4 K ED INTERVALS:	ey punched	7 Torch 90			10 Other (specify) .B.		
Gi	RAVEL PA	CK INTERVALS:	From	20 ft. to	1.42	ft., Fron		. ft. to	
GROUT I	MATERIAL	.: 1 Neat o	From		3 Benton	ft., Fromft., From ft., From ite 4 (n	ft. to	
GROUT I	MATERIAL vals: From	.: 1 Neat of m	From cement	20 ft. to ft. to	3 Benton ft. to	ft., Fron ft., Fron ft., Fron ft. Grown ite 4 (n n Other tt., From ock pens	ft. to	
GROUT I	MATERIAL vals: From	.: 1 Neat o	From cement	20 ft. to	3 Benton ft. to	ft., Fron ft., Fron ft., Fron ft. + 4 (n	ft. to	
GROUT Intervention of the Grout Intervention of the Grout Intervention of the Group Intervention	MATERIAL vals: From	.: 1 Neat of m	From cement tt to 2.0 contamination: ral lines	20 ft. to ft. to	3 Benton ft. to	ft., Fron ft., Fron ft., Fron ite 4 (10 Liveste 11 Fuel s	n Dther ft., From ock pens torage ter storage	ft. to	ft ftft water well well y below)
GROUT Intervention of the Grout Intervention of the Grout Intervention of the Group	MATERIAL vals: From nearest so tic tank ver lines	n0 Neat of possible 4 Later	From	20 ft. to ft. to	3 Benton ft. to	ft., Fron ft., Fron ft., Fron ite 4 ()	n Dther ft., From ock pens torage ter storage	ft. toft. to ft. to ft. to ft. to 14 Abandoned v 15 Oil well/Gas	ft ftft water well well y below)
GROUT Intervention of the control of	MATERIAL vals: Fror nearest so vict tank ver lines tertight sew om well?	n0 Neat of neurce of possible 4 Later 5 Cess	From From cement ft. to 2.0 contamination: ral lines s pool page pit	20 ft. to	3 Benton ft. to	ft., Fron ft., Fron ft., Fron ite 4 ()	Dither	ft. to	ftft. ftft. vater well well y below)
GROUT I Grout Intervi What is the 1 Sept 2 Sew 3 Water	MATERIAL vals: Fror nearest so vitic tank ver lines tertight sew om well?	n0 Neat of normal nurve of possible 4 Later 5 Cess er lines 6 Seep	From	20 ft. to	3 Benton ft. to	ft., Fron ft., Fron ft., Fron ite 4 (Dither	ft. to	ftft ft vater well well y below)
GROUT Intervention of the control of	MATERIAL vals: Fror nearest so vitic tank ver lines tertight sew om well?	n0 Neat of neurce of possible 4 Later 5 Cess	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ftft ft vater well well y below)
GROUT Interv. What is the 1 Septi 2 Sew 3 Wate	MATERIAL vals: Fror nearest so stic tank ver lines tertight sew om well? TO 3	n0 Neat of normal nurve of possible 4 Later 5 Cess er lines 6 Seep	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ftft ft vater well well y below)
GROUT Interv. Vhat is the 1 Septi 2 Sew 3 Wate	MATERIAL rais: From nearest so tic tank wer lines tertight sew tom well?	.: 1 Neat of m 0	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ftft ftft vater well well y below)
GROUT Interv. Vhat is the 1 Sepi 2 Sew 3 Wate Direction fro FROM 0 3 30	MATERIAL rais: From nearest so tic tank wer lines tertight sew tom well? TO 3 30 35	.: 1 Neat of m 0	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ftft ftft vater well well y below)
GROUT Interv. What is the 1 Septi 2 Sew 3 Wate Direction fro FROM 0	MATERIAL vals: Fror nearest so stic tank ver lines tertight sew om well? TO 3 30 35 42	turce of possible 4 Later 5 Cess er lines 6 Seep Topsoil, s Clay, brow Sand, very Clay, brow	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	fi
GROUT Intervention of the second of the seco	MATERIAL vals: From nearest so otic tank over lines sertight sew om well? TO 3 30 35 42 44	turce of possible 4 Later 5 Cess er lines 6 Seep Topsoil, s Clay, brow Sand, very Clay, brow Sand, very	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	fi
GROUT Interv. Vhat is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 30 35 42 44	MATERIAL vals: Fror nearest so vitic tank ver lines tertight sew om well? TO 3 30 35 42 44 55	tropsoil, s Clay, brow Sand, very Brown and	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ti
GROUT Interv. What is the 1 Septi 2 Sew 3 Wate Direction fro FROM 0 3 30 35 42 44 55	MATERIAL rais: From nearest so tic tank wer lines tertight sew tom well? TO 3 30 35 42 44 55 71	to not on the control of the control of possible 4 Later 5 Cess er lines 6 Seep Topsoil, 5 Clay, brow Sand, very Clay, brow Sand, very Brown and Sand and sand and sand and sand sand sand	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ftft ftft vater well well y below)
GROUT Interv. Vhat is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 30 35 42 44 55 71	MATERIAL rais: From nearest so stic tank wer lines tertight sew to make the sew the sew to make the sew to mak	topsoil, second yery Clay, brown and Sand and second years.	From	20 ft. to	3 Benton ft. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ftft ftft vater well well y below)
GROUT Interv. Vhat is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 30 35 42 44 55 71 74	MATERIAL vals: From nearest so tic tank wer lines tertight sew tom well? TO 3 30 35 42 44 55 71 74 120	to not on the control of possible 4 Later 5 Cess er lines 6 Seep Topsoil, s Clay, brow Sand, very Clay, brow Sand, very Brown and Sand and s Clay, tan Sand and s	From	20 ft. to	3 Benton tt. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ftft ftft vater well well y below)
GROUT Interv. What is the 1 Septile 2 Sew 3 Water Direction fro FROM 0 3 30 35 42 44 55 71	MATERIAL vals: From nearest so tic tank wer lines tertight sew tom well? TO 3 30 35 42 44 55 71 74 120	Topsoil, s Clay, brow Sand, very Clay, brow Sand, very Brown and Sand and s Clay, tan Sand and s Sand and s	From	20 ft. to	3 Benton tt. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	fi
GROUT Intervention of the control of	MATERIAL vals: Fror nearest so stic tank ver lines tertight sew om well? TO 3 30 35 42 44 55 71 74 120 128	to 1 Neat of 1 N	From	20	3 Benton tt. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ti
GROUT Intervention of the control of	MATERIAL vals: From nearest so otic tank over lines tertight sew orm well? TO 3 30 35 42 44 55 71 74 120 128	to not on the control of possible 4 Later 5 Cess er lines 6 Seep Topsoil, 5 Clay, brow Sand, very Clay, brow Sand, very Brown and Sand and 5 Clay, tan Sand and 5 Clay stres Clay and 6 Cla	From Cement It to 20 contamination: ral lines spool page pit LITHOLOGIC sandy wn, sandy y fine to f wn, sandy y fine, fine gray clay gravel, med gravel, med gravel, fin aks fine sand,	20	3 Benton tt. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ti
GROUT Intervention of the control of	MATERIAL vals: Fror nearest so stic tank ver lines tertight sew om well? TO 3 30 35 42 44 55 71 74 120 128	to 1 Neat of 1 N	From Cement It to 20 contamination: ral lines spool page pit LITHOLOGIC sandy wn, sandy y fine to f wn, sandy y fine, fine gray clay gravel, med gravel, med gravel, fin aks fine sand,	20	3 Benton tt. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ti
GROUT Interv. Vhat is the 1 Sepi 2 Sew 3 Wate Direction fro FROM 0 3 30 35 42 44 55 71 74 120	MATERIAL vals: From nearest so otic tank over lines tertight sew orm well? TO 3 30 35 42 44 55 71 74 120 128	to not on the control of possible 4 Later 5 Cess er lines 6 Seep Topsoil, 5 Clay, brow Sand, very Clay, brow Sand, very Brown and Sand and 5 Clay, tan Sand and 5 Clay stres Clay and 6 Cla	From Cement It to 20 contamination: ral lines spool page pit LITHOLOGIC sandy wn, sandy y fine to f wn, sandy y fine, fine gray clay gravel, med gravel, med gravel, fin aks fine sand,	20	3 Benton tt. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ti
GROUT Interv. Vhat is the 1 Sepi 2 Sew 3 Wate Direction fro FROM 0 3 30 35 42 44 55 71 74 120	MATERIAL vals: From nearest so otic tank over lines tertight sew orm well? TO 3 30 35 42 44 55 71 74 120 128	to not on the control of possible 4 Later 5 Cess er lines 6 Seep Topsoil, 5 Clay, brow Sand, very Clay, brow Sand, very Brown and Sand and 5 Clay, tan Sand and 5 Clay stres Clay and 6 Cla	From Cement It to 20 contamination: ral lines spool page pit LITHOLOGIC sandy wn, sandy y fine to f wn, sandy y fine, fine gray clay gravel, med gravel, med gravel, fin aks fine sand,	20	3 Benton tt. to	it., Fron ft., Fron ft., Fron ite 4 (c)	Dither	ft. to	ti
GROUT Interv. Vhat is the 1 Sept 2 Sew 3 Wate Direction fro FROM 0 3 30 35 42 44 55 71 74 120 128 140	MATERIAL rais: From nearest so tic tank wer lines tertight sew tom well? TO 3 30 35 42 44 55 71 74 120 128 140 142	Topsoil, see Clay, brown and sand and see Clay stress clay, tan clay stress clay, tan	From	20 ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lagor 9 Feedyard LOG ine e ium, coarse ium to coarse e, medium, thin brown	3 Benton tt. to	ft., From ft., From ft., From ite 4 ()	n	ft. to	vater well wetl y below)
GROUT Interv. What is the 1 Septile 2 Sew 3 Water Direction fro FROM 0 3 30 35 42 44 55 71 74 120 128 140	MATERIAL vals: From nearest so tic tank wer lines tertight sew tom well? TO 3 30 35 42 44 55 71 74 120 128 140 142	to not on the control of possible 4 Later 5 Cess er lines 6 Seep Topsoil, s Clay, brow Sand, very Clay, brow Sand, very Brown and Sand and s Clay, tan Sand and s Clay stres Clay and f Clay, tan	From Cement It to 20 Contamination: ral lines Spool Dage pit LITHOLOGIC Sandy wn, sandy y fine to five wn, sandy y fine, fine gray clay gravel, med gravel, med gravel, fine aks fine sand,	20	3 Benton tt. to	ft., From ft., From ft., From ite 4 ()	Dither	ft. to	vater well well y below)
GROUT Interv. What is the 1 Septile 2 Sew 3 Water Direction fro FROM 0 3 30 35 42 44 55 71 74 120 128 140 CONTRA Completed of	MATERIAL vals: From nearest solutic tank over lines tertight sew terti	Topsoil, see times 6 Seep Topsoil, see Clay, brown and seed and see Clay, tan Sand and see Clay and in Clay, tan OR LANDOWNER year) 3 3 3 3 3 3 3 3 3	From Cement It to 20 Contamination: ral lines spool page pit LITHOLOGIC sandy wn, sandy y fine to five wn, sandy y fine, fine gray clay gravel, med gravel, med gravel, fine aks fine sand, R'S CERTIFICATIO 28-91	20	3 Benton The total construction on the second construction constructi	ite, Fron ft., F	Dother	ft. to	diction and was
GROUT Interview of the second	MATERIAL vals: From nearest so tic tank over lines tertight sew tertig	to n	From Cement It to 20 Contamination: ral lines spool page pit LITHOLOGIC Sandy wn, sandy y fine to five wn, sandy y fine, fine gray clay gravel, med gravel, med gravel, fine aks fine sand, R'S CERTIFICATIO 28-91 185	20. ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG ine e ium to coarse e, medium, thin brown ON: This water well was This Water We	3 Benton The total construction on the second construction constructi	it., Fron ft., F	Dither	ft. to	diction and was
GROUT Interventation in the second of the se	MATERIAL vals: From nearest so stic tank wer lines tertight sew to make	Topsoil, s Clay, brow Sand, very Clay, brow Sand, very Brown and Sand and s Clay, tan Sand and s Clay stres Clay and i Clay, tan OR LANDOWNER year) 3-2 s License No. me of Clarke	From Cement It to 20 Contamination: ral lines Spool Dage pit LITHOLOGIC Sandy Win, sandy In fine to fine In gray clay In gray In gray clay In gr	20	3 Benton ft. to	ite, Frontite 4 (2) 10 Liveste 11 Fuel s 12 Fertiliz 13 Insect How man TO red, (2) recording this record completed of by (signature)	Dither	ft. to	vater well well y below)