		cher #1	WATER	R WELL RECORD	Form WWC-5	KSA 82	a-1212			
LOCATIO	ON OF WAT	ER WELL:	Fraction	<b>4</b>	an	ion Numbe	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \			ge Number
County:	Grant		NW 1/4		SE 1/4	24	T 27	S	R	37 <u>₽</u> (w)
						rom H	ickok Kansas	go 8	mi	North
. 4 mi	West	North an	d West in	to location	n.					
2 WATER	WELL OW	NER: Luc	ille Flet	cher	H-30 Dr:	illing				
RR#, St. A	ddress, Box	# : Box	126			_	Board of Agric	ulture, Divi	sion of	Water Resources
City, State,				nsas 6783	34		Application Nu	mber: T	87-	-221
							ATION:			
AN "X"	N SECTION	BOX:					2			
	<u> </u>	<u> </u>					urface measured on mo			
<b>†</b> [	- 1 1	- 1 1								
-	- NW	NE					after ho		_	
1	i i	1		•			after ho		_	
• ., L	1	<u> </u>	Bore Hole Diame	ter 9in.	to 3.40.		and	in. to		
* w  -	1	1	WELL WATER TO	O BE USED AS:	5 Public wate	supply	8 Air conditioning	11 Inje	ection v	vell
7	1	1.	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12 Oth	ner (Sp	ecify below)
-	- sw	SE	2 Irrigation				10 Observation well			
1 1	-	<b>.</b>			•	-	YesNo	: If ves. m	o/dav/v	r sample was sub-
<u>t</u> L	<del> </del>	<u> </u>	mitted	actoriological samp	ie sabilikioa io be		/ater Well Disinfected?			No
E TYPE O	AE DI ANIK C	ASING USED:	mitted	E Meanabh inne	8 Concre		CASING JOINTS			
			<b>5</b> \	5 Wrought iron						
1 Ste	-	3 RMP (S	н)	6 Asbestos-Ceme		specify bel	•			
2 PV		4 ABS	220	7 Fiberglass						
							ft., Dia			
Casing hei	ght above la	and surface	28	in., weight 4.	•85	Ibs	s./ft. Wall thickness or g	auge No.		<b>.</b> 265
TYPE OF	SCREEN OF	R PERFORATIO	N MATERIAL:		<u>7 PV</u>	<u> </u>	10 Asbesto	s-cement		
1 Ste	el	3 Stainless	s steel	5 Fiberglass	8 RM	P (SR)	11 Other (:	specify)		
2 Bra	ISS	4 Galvaniz	zed steel	6 Concrete tile	9 AB:	S	12 None u	sed (open	hole)	
SCREEN O	OR PERFOR	RATION OPENIN	IGS ARE:		auzed wrapped		8 Saw cut	٠.	•	e (open hole)
	ntinuous slo		fill slot		ire wrapped		9 Drilled holes			(
	vered shutt		ey punched		orch cut		10 Other (specify)			
							om			The state of the s
SCHEEN-F	EHFOHATE	ED INTERVALS:			) <i>.</i>	π Hi	'om	π. το.		
_						ft., Fı	om	ft. to.		
G	RAVEL PAG	CK INTERVALS:		<b>0</b> ft. to	340	ft., Fı ft., Fı	rom	. , ft. to . ft. to .		
G	RAVEL PA	CK INTERVALS:		<b>0</b> ft. to		ft., Fı ft., Fı	rom	. , ft. to . ft. to .		
	MATERIAL		From 16	<b>0</b> ft. to	3.40	ft., Fi ft., Fi ft., Fi	rom	ft. to. ft. to. ft. to		
6 GROUT	MATERIAL	: 1 Neat	From 16	60 ft. to ft. to 2 Cement grout	3.40 3 Bento	ft., Fı ft., Fı <u>ft., Fı</u> nite	rom	ft. to. ft. to. ft. to		ft. ft.
6 GROUT	MATERIAL vals: From	: 1 Neat	From	60 ft. to ft. to 2 Cement grout	3.40 3 Bento	ft., Fift., Fi ft., Fi nite	rom	ft. to ft. to	ft. to	ft. ft.
GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat	From	ft. to  ft. to  ft. to  2 Cement grout  ft., From	3 Bento ft.		romrom	ft. to ft. to ft. to	ft. to	ft. ft. ft. I water well
6 GROUT Grout Inter What is the	MATERIAL vals: From e nearest so ptic tank	: 1 Neat on	From	ft. to ft. to ft. to ft. to 7 Pit privy	3340 3 Bento ft.	ft., Fi ft., Fi ft., Fi nite to	rom	ft. to. ft. to. ft. to 	ft. to	ft. ft. ft. ft. ft. ft. ft. swell
GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From nearest so ptic tank wer lines	: 1 Neat on	From	ft. to ft. prive ft., From ft., From From Sewage	3.40 3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Live 11 Fue 12 Fer	rom	14 Aba	ft. to ndoned well/Ga	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew	turce of possible  4 Later  5 Cess er lines 6 Seep	From	ft. to ft	3.40 3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	ft. to. ft. to. ft. to 	ft. to ndoned well/Ga	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	turce of possible  4 Later  5 Cess er lines 6 Seep	From	7 Pit privy 8 Sewage 9 Feedyard	3340 3 Bento 	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well?	in	From	7 Pit privy 8 Sewage 9 Feedyard	3.40 3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2	in Neat of normal Neat of Neat o	From	7 Pit privy 8 Sewage 9 Feedyard	3340 3 Bento 	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 76	in Neat of normal nurve of possible  4 Later  5 Cess er lines 6 Seep  Souther  surface  clay	From 16 From  cement	7 Pit privy 8 Sewage 9 Feedyard	3340 3 Bento 	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the See See Web Direction for FROM 0 2 76	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 76 153	in Neat of normal nurve of possible  4 Later  5 Cess er lines 6 Seep  Southe  surfac  clay blue cla	From	7 Pit privy 8 Sewage 9 Feedyard	3340 3 Bento 	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 76	in Neat of normal nurve of possible  4 Later  5 Cess er lines 6 Seep  Southe  surfac  clay blue cla	From 16 From  cement	7 Pit privy 8 Sewage 9 Feedyard	3340 3 Bento 	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the See See Web Direction for FROM 0 2 76	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 76 153	in Neat of normal nurve of possible  4 Later  5 Cess er lines 6 Seep  Southe  surfac  clay blue cla	From 16 From  cement .ft. to 10 contamination: ral lines s pool page pit east of wa LITHOLOGIC I	7 Pit privy 8 Sewage 9 Feedyard	3340 3 Bento 	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 76 153	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 76 153 158 175	transport of possible  4 Later 5 Cess er lines 6 Seep Southe  surfac clay blue cla blue c	From 16 From  cement	7 Pit privy 8 Sewage 9 Feedyard	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 76 153	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 76 153 158	in	From 16 From  cement .ft. to 10 contamination: ral lines s pool bage pit east of wa LITHOLOGIC ce ay hale lay lay, 20%	ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage 9 Feedyard  ater well  LOG	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 76 153 158 175 202	in Neat of Nea	From. 16 From  cement .ft. to10 contamination: ral lines s pool page pit east of wa LITHOLOGIC I ce ay hale lay lay, 20% d	ft. to  ft. to  ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage 9 Feedyard  ater well  LOG  fine sand  ge sand	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 2 76 153 158 175 202	surfactions of Souther surfactions of Southern surfactions of So	From. 16 From  cement ft to10 contamination: ral lines s pool bage pit east of wa LITHOLOGIC I ce ay hale lay lay, 20% id to large s	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard  ater well  LOG  Fine sand  ge sand  sand	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 76 153 158 175 202	surfactions of souther surfactions of seep seep souther surfactions of seep seep seep seep seep seep seep see	From 16 From  cement ft to 10 contamination: ral lines s pool page pit east of wa LITHOLOGIC I ce ay hale lay lay, 20% if do to large s andy clay	ft. to ft	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 76 153 158 175	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  76  153  158  175  202  258  303	surfactions of solutions of sol	From. 16 From  cement  ft. to 10 contamination: ral lines s pool page pit east of wa LITHOLOGIC I ce ay hale lay lay, 20% if d. to large s andy clay tone	ft. to ft	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 76 153 158 175 202 258	MATERIAL vals: From enearest so ptic tank wer lines atertight sew from well?  TO  2  76  153  158  175  202  258  303	in 1 Neat of no 1 Neat	From. 16 From  cement  ft to 10 contamination: ral lines s pool bage pit east of wa LITHOLOGIC ce ay hale lay lay, 20% d. to large andy clay tone clay	ft. to ft	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 76 153 158 175	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  76  153  158  175  202  258  303	in 1 Neat of no 1 Neat	From. 16 From  cement  ft. to 10 contamination: ral lines s pool page pit east of wa LITHOLOGIC I ce ay hale lay lay, 20% if d. to large s andy clay tone	ft. to ft	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 76 153 158 175 202 258	MATERIAL vals: From enearest so ptic tank wer lines atertight sew from well?  TO  2  76  153  158  175  202  258  303	in 1 Neat of no 1 Neat	From. 16 From  cement  ft to 10 contamination: ral lines s pool bage pit east of wa LITHOLOGIC ce ay hale lay lay, 20% d. to large andy clay tone clay	ft. to ft	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 76 153 158 175 202 258	MATERIAL vals: From enearest so ptic tank wer lines atertight sew from well?  TO  2  76  153  158  175  202  258  303	in 1 Neat of no 1 Neat	From. 16 From  cement  ft to 10 contamination: ral lines s pool bage pit east of wa LITHOLOGIC ce ay hale lay lay, 20% d. to large andy clay tone clay	ft. to ft	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 2 76 153 158 175 202 258	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well? TO 2 76 153 158 175 202 258 303	in 1 Neat of no 1 Neat	From. 16 From  cement  ft to 10 contamination: ral lines s pool bage pit east of wa LITHOLOGIC ce ay hale lay lay, 20% d. to large andy clay tone clay	ft. to ft	3 Bento ft.	ft., Fift., Fi ft., Fi nite to 10 Liv 11 Fue 12 Fer 13 Ins	om	14 Aba 15 Oil v	ft. to ndoned well/Ga er (spec	ft. ft. ft. ft. ft. s water well s well cify below)
GROUT Grout Inter What is the Second of the	MATERIAL vals: From a nearest so ptic tank wer lines atertight sew rom well?  TO  2  76  153  158  175  202  258  303  332  340	in	From 16 From  Cement If to 10 Contamination: ral lines S pool Dage pit East of wa LITHOLOGIC Ce  ay hale lay lay, 20% d. to large to large s andy clay tone clay tone	fi. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard  ater well  LOG  fine sand  ge sand  and  & 50%	3 Bento ft.	tt., Finite ft., Finite to	om	14 Aba 15 Oil v  HOLOGIC	ft. to ndoned well/Ga er (spec	ft.  ft.  ft.  ft.  ft.  if.  if.  if.
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?  TO  2  76  153  158  175  202  258  303  332  340  RACTOR'S C	in	From 16 From  Cement If to 10 Contamination: ral lines S pool Dage pit East of wa LITHOLOGIC I Ce  ay hale lay lay, 20% i d. to large to large s andy clay tone Clay tone  R'S CERTIFICATION	ft. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard  ater well  LOG  Fine sand  ge sand  sand  & 50%  ON: This water we	3 Bento 3 Bento FROM  Il was (1) constru	tt., Finite ft., Finite to	constructed, or (3) plug	14 Aba 15 Oil v  HOLOGIC	ft. to ndoned well/Ga er (spec	ft.  ft.  ft.  ft.  ft.  I water well s well cify below)
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 76 153 158 175 202 258 303 332	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?  TO  2  76  153  158  175  202  258  303  332  340  RACTOR'S (on (mo/day/	surfactions of possible 4 Later 5 Cess or lines 6 Seep Southe 2 Lay blue classification blue classificatio	From 16 From  Cement It to 10 Contamination: ral lines S pool Dage pit East of wa LITHOLOGIC Ce  ay hale lay lay, 20% d. to large to large s andy clay tone Clay tone  R'S CERTIFICATION UNE 13, 19	fine sand ge sand sand & 50%	3 Bento	tt., Finite tt., F	constructed, or (3) plug cord is true to the best of	ged under	ft. to ndoned well/Ga er (spec	risdiction and was and belief. Kansas
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 76 153 158 175 202 258 303 332	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?  TO 2 76 153 158 175 202 258 303 332 340 RACTOR'S (on (mo/day/li Contractor's contr	in	From 16 From  Cement  It to 10 Contamination: ral lines S pool Dage pit east of wa LITHOLOGIC I Ce  ay hale lay lay, 20% if d. to large s andy clay tone Clay tone R'S CERTIFICATION UNE 13, 19 118	fi. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard  ater well  LOG  fine sand  and  and  5 30%  ON: This water we  987  This Water	3 Bento 3 Bento The state of th	tt., Finite tt., F	constructed, or (3) plug cord is true to the best of d on (mo/day/yr)	ft. to. ft. to	ft. to ndoned well/Ga er (spec	risdiction and was and belief. Kansas 1.98.7
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 76 153 158 175 202 258 303 332	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?  TO 2 76 153 158 175 202 258 303 332 340 RACTOR'S (on (mo/day/li Contractor's contr	in	From 16 From  Cement  It to 10 Contamination: ral lines S pool Dage pit east of wa LITHOLOGIC I Ce  ay hale lay lay, 20% if d. to large s andy clay tone Clay tone R'S CERTIFICATION UNE 13, 19 118	fi. to  ft. to  ft. to  ft. to  2 Cement grout  ft., From  7 Pit privy  8 Sewage  9 Feedyard  ater well  LOG  fine sand  and  and  5 30%  ON: This water we  987  This Water	3 Bento 3 Bento The state of th	tt., Finite tt., F	constructed, or (3) plug cord is true to the best of d on (mo/day/yr)	ft. to. ft. to	ft. to ndoned well/Ga er (spec	risdiction and was and belief. Kansas 1.98.7
6 GROUT Grout Inter What is the 1 See 2 See 3 Was Direction fr FROM 0 2 76 153 158 175 202 258 303 332	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew rom well? TO 2 76 153 158 175 202 258 303 332 340 RACTOR'S ( on (mo/day/ i Contractor' business na	in	From 16 From  Cement If to 10 Contamination: ral lines S pool Dage pit East of wa LITHOLOGIC Ce  ay hale lay lay, 20% if to large to large andy clay tone	fine sand sand & 50%  Fine sand Solution  Fine sand Solution  Fine sand Solution  Fine sand  Fine s	3 Bento 3 Bento The state of th	tt., Finite tt., F	constructed, or (3) plug cord is true to the best of	ft. to. ft. to	ft. to ndonecovell/Ga er (special control cont	risdiction and was and belief. Kansas