			WATE	ER WELL RECORD	Form WWC-5	KSA 82a	1-1212			
		TER WELL:	Fraction			on Number	Township N	lumber	Range	Number
County	EAUEL	JUGATA	4   NW 1/	address of well if located	1/4	300	1 Ja	S	R 2/	<b>P</b> W
Distance a	and direction	from nearest to	wn or city street	address of well if located	within city?		_ /_ /_			
12	M S	$\mathcal{O}F$	32 Hu	1/ # 230	07 H F	1 5	1. 44/	4 E	ASY	
2 WATE	r well ow	NER: MAN	r GU / HA	(/=	_		• , ,	, , , ,		
RR#, St.	Address, Bo	x#:228	59 TALL	LEAF A.	D		Board of	Agriculture, I	Division of W	ater Resources
City, State	e, ZIP Code	LINU	JOOD	KS 660	50			n Number:		
3 LOCAT	E WELL'S L	OCATION WITH	4 DEPTH OF	COMPLETED WELL	100	ft FLEVA	TION			
⊢ AN "X"	IN SECTIO	N BOX:	Depth(s) Group	dwater Encountered 1.	281	ft	2	ft 3		. ft
<u>.</u> Γ	1			C WATER LEVEL						
1	İ			np test data: Well water						
-	NW	NE		5 gpm: Well water						
	!		Bore Hole Diam	neter	40		and Q/	, nours pu D in	to //3	<b>6</b> 4
₹ w }	<del></del>	X I			5 Public water		8 Air conditioning			1
-	i	rii	1 Domestic				9 Dewatering		Injection wel Other (Speci	1
	SW	SE	2 Irrigation				10 Monitoring we		٠.	• •
	!	!	_		_	-		-		
į L				/bacteriological sample s	ubmitted to Dep		•			
5 T/05	05.01.4486	240110 11050	mitted	5 114			ter Well Disinfect	,	• • •	
		CASING USED:		•	8 Concret				-	ımped
1 St		3 RMP (S	н)	6 Asbestos-Cement	9 Other (s	specify below		_		
(2 P)		4 ABS		7 Fiberglass	//	Ida				
Blank cas	ing diameter	· · · · • • · · · · · · · · · · · · · ·	.in. to 3.4.	ft., Dia 5.	in. to .	1. <b>9</b> 7.00.	ft., Dia		in. to	· · · · · · · · · ft.
				in., weight					•	₹6
		R PERFORATIO			7°PVC		10 As	pestos-ceme	nt	
1 St		3 Stainles		5 Fiberglass		(SR)				
2 Br		4 Galvaniz		6 Concrete tile	9 ABS		12 No	ne used (op	-	
		RATION OPENIN			d wrapped		8 Saw cut		11 None (d	open hole)
	ontinuous slo		filf slot	6 Wire v	rapped		9 Drilled holes			
	ouvered shut		ey punched	7 Torch	// -		10 Other (specif			
SCREEN-	PERFORAT	ED INTERVALS:		<b>3</b> . <b>9</b> ft. to	<b>7</b> 0	ft., Fro	m			
				ft. to		ft., Fro				
(	GRAVEL PA	CK INTERVALS:	From	<b>1.0.0</b> ft. to		ft., From	m	ft. t	o	
1			From	ft. to	41	ft., From ft., From ft., From	m	ft. t	o	
6 GROU	T MATERIAL	.: Neat	From	ft. to  2 Cement grout	3 Benton	ft., From tt., From tt., From tt.	m	ft. t	o	
6 GROU	T MATERIAL	m. 28	From cement	ft. to	3 Benton	ft., From tt., From tt., From tt.	m	ft. t	o	
6 GROUT Grout Inte What is th	T MATERIAL rvals: From	.: Neat of m. 28	From cement .ft. to	ft. to  ft. to  2 Cement grout ft., From	3 Benton	ft., Fro ft., Fro ft., Fro ite 4 	m	ft. t	oo o 	ft. ft. ft.
6 GROUT Grout Inte What is th	T MATERIAL	m. 28 purce of possible 4 Later	From cement	ft. to  2 Cement grout	3 Benton	ft., Fro ft., Fro ft., Fro ite 4	m	ft. t	o	ft. ft. ft.
6 GROUT Grout Inte What is th	T MATERIAL rvals: From	.: Neat of m. 28	From cement	ft. to  ft. to  2 Cement grout ft., From	3 Benton ft. to	ft., From tt., From tt., From tt., From tt. 400	m	ft. t	oo o 	ft. ftftft. ater well
6 GROUT Grout Inte What is the 1 Se 2 Se	T MATERIAL  Invals: From the nearest so the period tank the sewer lines	m. 28 purce of possible 4 Later	From Cement 3 contamination:	ft. to ft. to  2 Cement grout ft., From	3 Benton ft. to	ft., Fro ft., Fro ite 4 	m	ft. t	ooooo	ft. ftftft. ater well
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL  rivals: From the nearest so the nearest	n. 28 Durce of possible 4 Later 5 Cess	From Cement	ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	tt., From tt., F	m Other	14 A 15 O 16 O	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction of FROM	T MATERIAL  rivals: From the nearest so the nearest	n. 28 purce of possible 4 Later 5 Cess ver lines 6 Seep	From From Cement Ift. to 3 Contamination: From	ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	10 Lives 11 Feel 12 Fertill	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL  rivals: From the nearest so the nearest	n. 28 Durce of possible 4 Later 5 Cess	From From Cement Ift. to 3 Contamination: From	ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton ft. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL  rivals: From the nearest so the nearest	n. 28 purce of possible 4 Later 5 Cess ver lines 6 Seep	From Cement If to	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From en earest so eptic tank ewer lines fatertight sew from well?	n. 28 purce of possible 4 Later 5 Cess ver lines 6 Seep	From Cement If to	ft. to ft. to ft. to ft. to ft. to ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From en earest sceptic tank en earest sceptic tank en earest ines from well?  TO  2  / O  30	n. 28 purce of possible 4 Later 5 Cess ver lines 6 Seep	From Comment of the total contamination: ral lines pool page pit	ft. to  ft. to  2 Cement grout  7 Pit privy  8 Sewage lago  9 Feedyard	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From the nearest screen tender tank rewer lines reacted that the sewer lines reacted to the sewer lines reacte	ver lines 6 Seep	From	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From the nearest screen tender tank rewer lines reacted that the sewer lines reacted to the sewer lines reacte	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From ten earest so eptic tank ewer lines eatertight sew from well?  TO  2  10  30  30  46	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From the nearest scientific tank rewer lines ratertight sew from well?  TO  2  10  30  32  46	ver lines 6 Seep	From	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From ten earest so eptic tank ewer lines eatertight sew from well?  TO  2  10  30  30  46	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is th 1 Se 2 Se 3 W Direction 1 FROM	T MATERIAL rivals: From ten earest so eptic tank ewer lines eatertight sew from well?  TO  2  10  30  30  46	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From ten earest so eptic tank ewer lines eatertight sew from well?  TO  2  10  30  30  46	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From ten earest so eptic tank ewer lines eatertight sew from well?  TO  2  10  30  30  46	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From tenearest sceptic tank ewer lines attertight sew from well?  TO  30  30  30  46  57  78	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From tenearest sceptic tank ewer lines attertight sew from well?  TO  30  30  30  46  57  78	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
GROUT Grout Inte What is the 1 Se 2 Se 3 W Direction of FROM	T MATERIAL rivals: From tenearest sceptic tank ewer lines attertight sew from well?  TO  30  30  30  46  57  78	ver lines 6 Seep	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC  ACE  YELL  STONE	ft. to  ft. to  2 Cement grout  7 Pit privy 8 Sewage lago 9 Feedyard  LOG	3 Benton tt. to	tt., From tt., F	m Other	14 A 15 O 16 O LUGGING II	of the to the control of the control	ft. ftftft. ater well
6 GROUTE Grout Intervention of the control of the c	T MATERIAL rivals: From le nearest so eptic tank ewer lines latertight sew from well?  TO 2  70  30  30  37  46  57  77  78  70  30  30  30  30  30  30  30  30  30	SURE SURE SURE SURE SURE SURE SURE SURE	From From Cement Int. to 3 contamination: ral lines pool page pit  LITHOLOGIC ACE  Y YEA  FORE OAR	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOU SAJUL  SOFT K GRAY	3 Benton ft. to	ft., From tt., From tt	m Other	14 A 15 O 16 O LUGGING II	on the to the control of the control	ft. ft. ft.  ater well vell below)
6 GROUTE Grout Intervention of the second of	T MATERIAL rivals: From le nearest so eptic tank ewer lines latertight sew from well?  TO 2  70  30  32  46  57  77  844  ACTOR'S C	SURE SURE SURE SURE SURE SURE SURE SURE	From From Cement Int. to 3 contamination: ral lines page pit  LITHOLOGIC ACE  ACE  ACE  ACE  ACE  ACE  ACE  ACE	FLOW SAPULATION: This water well wa	3 Benton ft. to	ite 4  10 Lives 11 Fuel 12 Fertill 13 Insec How ma TO	onstructed, or (3)	14 A 15 O 16 O LUGGING II	o	iction and was
6 GROUTINE What is the 1 Second of FROM O 2 1 0 3 0 3 0 3 0 0 0 0 0 0 0 0 0 0 0 0 0	T MATERIAL rivals: From le nearest so eptic tank ewer lines latertight sew from well?  TO 2 10 30 32 46 57 77 78 78	Durce of possible  4 Later  5 Cess  Ver lines 6 Seep  SHAL	From From Cement Int. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG LOG LOW SAPL	3 Benton ft. to	ite 4  10 Lives 11 Fuel 12 Fertill 13 Insec How ma TO	onstructed, or (3) and is true to the book of the control of the c	14 A 15 O 16 O LUGGING II	o	iction and was
6 GROUTINE What is the 1 Second of FROM O 30 30 30 30 30 30 30 30 30 30 30 30 30	T MATERIAL rivals: From le nearest so eptic tank ewer lines latertight sew from well?  TO 2 10 30 32 46 57 79 79 79 79 79 79 79 79 79 79 79 79 79	Durce of possible  4 Later  5 Cess  Ver lines 6 Seep  SHAL	From From Cement Int. to 3 Contamination: ral lines Dipool Dage pit  LITHOLOGIC  ACK  YVEL  FORE  OAR  FORE  OAR  ACK	ft. to ft. to ft. to  2 Cement grout ft., From  7 Pit privy 8 Sewage lago 9 Feedyard  LOG  LOU SAJUL  SOFT K GRAY	3 Benton ft. to	ted, (2) reco	onstructed, or (3) ord is true to the boon (mo/day/yr)	14 A 15 O 16 O LUGGING II	o	iction and was
6 GROUTE Grout Intervention of the What is the 1 Sec. 3 W Direction of FROM O 30 30 30 30 30 30 30 30 30 30 30 30 30	T MATERIAL rivals: From le nearest so eptic tank ewer lines latertight sew from well?  TO 30 32 46 51 79 79 79 79 79 79 79 79 79 79 79 79 79	Durce of possible  4 Later  5 Cess ver lines 6 Seep  SUAF  CLA  HUDDE  SHAL  S	From From Cement Int. to	ft. to ft. to ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG LOG LOG LOW SAPL	3 Bentonft. to	ite 4  10 Lives 11 Fuel 12 Fertill 13 Insect How ma TO  ed, (2) reco	onstructed, or (3) or (mo/day/yr) ture)	14 A 15 O 16 O LUGGING II	or the to control of the to co	iction and was belief. Kansas