				R WELL RECORD	Form WWC-5	KSA 82a	1-1212			
1 LOCATION			Fraction	<u> </u>	į.	ion Number	· /	ip Number	Range	lumber
County: //	louric	n	1 5 W 1/2	SW 1/4 // W	/ 1/4		Ta	// s	R 7	· (EM
Distance and	direction fro	, – ,		address of well if located	within city?					_
1-4	IV		renc	10 F = 100 ==						
	VELL OWNE		Les L	JEFORESE					Niciala4 tag -	or Donate
RR#, St. Add				Ka 118	<i></i>			of Agriculture, [Division of Wate	er Resources
City, State, ZI	IP Code			RS. 6683	10/			ation Number:		
3 LOCATE W	VELL'S LOC SECTION E			COMPLETED WELL						
AN A 111	OLO HON	L		dwater Encountered 1.						
	1	: \		چک . WATER LEVEL						
	NW -	- NE _	_	p test data: Well wate						
	1			eter						
* W X	-¦ -	t							เอ Injection well	
~	;				5 Public wate		8 Air condition 9 Dewatering		Other (Specify	helow)
	sw	- SE	1 Domestic 2 Irrigation	_	6 Oil field wat		•	well	Other (Specify	Delow)
	! !	:	_	bacteriological sample s	-	_		\ .		
<u> </u>	- 		nitted	bacteriological sample s	abinitied to be		iter Well Disin		No No	ipie was sub
5 TYPE OF I	BI ANK CAS	SING USED:	intec	5 Wrought iron	8 Concre			JOINTS: Glued		ped
1 Steel	DD II WY CONC	3 RMP (SR)	1	6 Asbestos-Cement		specify below			ed	
2 PVC_		4 ABS	0.4	7 Fiberglass		•	··, 		ded	
	diameter	ir	n. to 16.						n. to	ft.
		surface	17	in., weight Clar	55160	Ibs./	ft. Wall thickn	ess or gauge No	. 214.	
TYPE OF SCI	REEN OR F	PERFORATION	MATERIAL:	, , ,	7 PV			Asbestos-ceme		
1 Steel		3 Stainless	steel	5 Fiberglass	8 RM	P (SR)	11	Other (specify)		
2 Brass		4 Galvanized	d steel	6 Concrete tile	9 ABS	3	12	None used (op	en hole)	
SCREEN OR	PERFORAT	TON OPENING	S ARE:	5 Gauze	ed wrapped		8 Saw cut	_	11 None (ope	en hole)
1 Contin	nuous slot	3 Mill	slot	6 Wire v	vrapped		9 Drilled ho	les		
2 Louve	ered shutter	4 Key	punched	D 7 Torch	cut /			ecify)		
SCREEN-PER	RFORATED	INTERVALS:	From	$\sigma : \mathcal{O} \dots : ft. to \dots$	126	•		ft. to		
			From							f+
			FIOIII	ft. to				ft. to		
GRA	AVEL PACK	INTERVALS:	From	. <i>Q. D.</i> ft. to		ft., Fro	m	ft. to	o	
			From From	. Q . D ft. to ft. to	1.26	ft., Fro ft., Fro	m	ft. to)	
6 GROUT M	ATERIAL:	1 Neat ce	From From	2 Cement grout	3 Bento	ft., Fro ft., Fro nite 4	m	ft. to)	ft.
6 GROUT M.	ATERIAL:	1 Neat ce	From From Prometric 20	. Q . D ft. to ft. to	3 Bento	ft., Fro ft., Fro nite 4	m	ft. to	o	ft. ft. ft.
6 GROUT M. Grout Intervals What is the no	ATERIAL: ls: From. earest source	1 Neat ce	From Prometric P	2 Cement grout ft., From	3 Bento	ft., Fro ft., Fro nite 4 010 Lives	m	n	oo 	ft. ft. ft. er well
6 GROUT M. Grout Intervals What is the no	ATERIAL: ls: From. earest source tank	1 Neat ce C ft e of possible co	From Promett to to 20 contamination:	2 Cement grout ft., From	3 Benton	ft., Fro ft., Fro nite 4 0	mm Other tt., Froitock pens storage	n	tt. to	
6 GROUT M. Grout Interval What is the no	ATERIAL: s: From. earest source c tank r lines	1 Neat ce 0 ft te of possible co 4 Lateral 5 Cess p	From From ement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago	3 Benton	ft., Fro ft., Fro nite 4 0	m	n	oo 	
6 GROUT M. Grout Intervals What is the no 1 Septic 2 Sewel 3 Water	ATERIAL: s: From. earest source tank r lines rtight sewer	1 Neat ce C ft e of possible co	From From ement	2 Cement grout ft., From	3 Benton	10 Lives 11 Fuel 12 Fertil 13 Insec	m	n	tt. to	
6 GROUT M. Grout Interval What is the no	ATERIAL: s: From. earest source tank r lines rtight sewer	1 Neat ce 0 ft te of possible co 4 Lateral 5 Cess p	From From ment t to 20. contamination: lines cool ge pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Bento</u>	10 Lives 11 Fuel 12 Fertil 13 Insec	m	n	ft. to	
6 GROUT M. Grout Interval: What is the no 1 Septic 2 Sewel 3 Water Direction from	ATERIAL: s: From. earest source tank r lines rtight sewer	1 Neat ce 2 ft e of possible co 4 Lateral 5 Cess p	From From ement	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 Benton	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	ft. to	
6 GROUT M. Grout Interval: What is the note of the second	ATERIAL: s: From. earest source tank r lines rtight sewer	1 Neat ce 0 ft te of possible co 4 Lateral 5 Cess p	From From ment t to 20. contamination: lines cool ge pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
6 GROUT M. Grout Intervals What is the no 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: ls: From. earest source tank r lines tight sewer well? TO	1 Neat ce 2 of possible co 4 Lateral 5 Cess p lines 6 Seepag	From From ment t to 20. contamination: lines cool ge pit	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
6 GROUT M. Grout Interval: What is the ni 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: ls: From. learest source tank r lines tight sewer well? TO	1 Neat ce 2	From From sment t. to . 20 ontamination: lines pool ge pit LITHOLOGIC	2 Cement grout tt. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
GROUT M. Grout Intervals What is the notation 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: ls: From. learest source tank r lines tight sewer well? TO	1 Neat ce 2 of possible co 4 Lateral 5 Cess p lines 6 Seepag	From From sment t. to . 20 ontamination: lines pool ge pit LITHOLOGIC	2 Cement grout tt. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
GROUT M. Grout Interval: What is the n: 1 Septic 2 Sewel: 3 Water Direction from FROM	ATERIAL: s: From. earest source tank r lines tight sewer n well? TO	1 Neat ce 1 Neat ce 2	From From Interest to 20. Inte	2 Cement grout tt. to 2 Cement grout The first of the fi	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
GROUT M. Grout Interval: What is the n: 1 Septic 2 Sewel: 3 Water Direction from FROM	ATERIAL: s: From. earest source tank r lines tight sewer n well? TO	1 Neat ce 1 Neat ce 2	From From Interest to 20. Inte	2 Cement grout tt. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lago 9 Feedyard	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
6 GROUT M. Grout Intervals What is the notation of the second of the sec	ATERIAL: ss: From. earest source tank r lines tight sewer well? TO	1 Neat ce 1 Neat ce 2 In the of possible co 4 Lateral 5 Cess planes 6 Seepad 2 / a y 4 in e	From From Interpolation: Illines Propolation: Illines	tt. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
6 GROUT M. Grout Interval: What is the ni 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: ss: From. earest source tank r lines tight sewer well? TO	1 Neat ce 1 Neat ce 2	From From Interpolation: Illines Propolation: Illines	tt. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
6 GROUT M. Grout Interval: What is the ni 1 Septic 2 Sewer 3 Water Direction from FROM 0 0 0 75-0 0 0 1	ATERIAL: s: From. earest source tank r lines tight sewer n well? TO	1 Neat ce 1 Neat ce 2 Interest of possible co 4 Lateral 5 Cess particles 6 Seepar	From From Interest to 20. Inte	tt. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
6 GROUT M. Grout Interval: What is the ni 1 Septic 2 Sewer 3 Water Direction from FROM 0 0 0 75-0 0 0 1	ATERIAL: ss: From. earest source tank r lines tight sewer well? TO	1 Neat ce 1 Neat ce 2 In the of possible co 4 Lateral 5 Cess planes 6 Seepad 2 / a y 4 in e	From From Interest to 20. Inte	tt. to 2 Cement grout 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	oft. to	
GROUT M. Grout Interval: What is the n: 1 Septic 2 Sewel 3 Water Direction from FROM	ATERIAL: s: From. earest source tank r lines tight sewer n well? TO 2.3	1 Neat ce 1 Neat ce 2	From From Interest to 20. Inte	2 Cement grout tt. to 2 Cement grout Tt., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	ft. to	
GROUT M. Grout Interval: What is the n: 1 Septic 2 Sewel 3 Water Direction from FROM	ATERIAL: s: From. earest source tank r lines tight sewer n well? TO 2.3	1 Neat ce 1 Neat ce 2 Interest of possible co 4 Lateral 5 Cess particles 6 Seepar	From From Interest to 20. Inte	2 Cement grout tt. to 2 Cement grout Tt., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	ft. to	
GROUT M. Grout Interval: What is the n: 1 Septic 2 Sewel 3 Water Direction from FROM	ATERIAL: s: From. earest source tank r lines tight sewer n well? TO 2.3	1 Neat ce 1 Neat ce 2	From From Interest to 20. Inte	2 Cement grout tt. to 2 Cement grout Tt., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	ft. to	
GROUT M. Grout Interval: What is the n: 1 Septic 2 Sewel 3 Water Direction from FROM	ATERIAL: s: From. earest source tank r lines tight sewer n well? TO 2.3	1 Neat ce 1 Neat ce 2	From From Interest to 20. Inte	2 Cement grout tt. to 2 Cement grout Tt., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 <u>Bento</u>	ft., Fro ft., Fro nite 4 0	m	14 Al 15 O 16 O	ft. to	
GROUT M. Grout Interval: What is the ni 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From. earest source tank r lines tight sewer n well? TO 2.3	1 Neat ce 1 Neat ce 2 In file of possible co 4 Lateral 5 Cess p Ilines 6 Seepas 1 A A A 1 A A B 1 A B 1 A	From From From Interest 20. Int	2 Cement grout tt. to 2 Cement grout Tt., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft.	10 Lives 11 Fuel 12 Fertil 13 Insect How ma	m	14 Al 15 O 16 O PLUGGING II	ft. to pandoned wate il well/Gas well ther (specify be	
GROUT M. Grout Interval: What is the ni 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: s: From. earest source tank r lines- tight sewer n well? TO 2.3 2.1 2.1 2.1 2.1 2.1 2.1 2.1	1 Neat ce 1 Neat ce 2 O fit 2 Lateral 5 Cess p 3 lay 4 Lary 1 Mary 1 M	From From From Interest 20. Int	2 Cement grout tt. to 2 Cement grout Tt., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft.	tted, (2) reco	onstructed, or	14 Al 15 O 16 O PLUGGING II	ft. to pandoned wate il well/Gas well ther (specify be	ion and was
GROUT M. Grout Interval: What is the ni 1 Septic 2 Sewer 3 Water Direction from FROM	ATERIAL: Is: From. learest source tank r lines rtight sewer n well? TO 2 1 2 CTOR'S OR (mo/day/yea	1 Neat ce Oft ie of possible co 4 Lateral 5 Cess p lines 6 Seepa Vine Hard B Valor Hard B LANDOWNER: ar)	From From From Interest 20. Int	2 Cement grout tt. to 2 Cement grout Tt., From 7 Pit privy 8 Sewage lago 9 Feedyard LOG	3 Benton ft.	ted, (2) reco	onstructed, or ord is true to the	ft. to ft	ft. to pandoned wate il well/Gas well ther (specify be	ion and was
GROUT M. Grout Interval: What is the ni 1 Septic 2 Sewer 3 Water Direction from FROM 7 CONTRAC completed on Water Well Counder the bus	ATERIAL: ss: From. earest source tank r lines tight sewer well? TO 26 CTOR'S OR (mo/day/yea ontractor's L siness name	1 Neat ce 1 Neat ce 2 In possible co 4 Lateral 5 Cess p Ilines 6 Seepas 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 A A B 1 C I D W 1 C I D W 1 C	From From From Internation: Ilines DOOI GREATIFICAT SCENTIFICAT SC	Pit privy 8 Sewage lago 9 Feedyard LOG LOG Don't have Don't his water well water	3 Bento ft. The soon FROM As (1) constructed Record was	ted, (2) reco	onstructed, or on (mo/day/wature)	(3) plugged und e best of my known	oft. to	ion and was elief. Kansas
GROUT M. Grout Interval: What is the n: 1 Septic 2 Sewel 3 Water Direction from FROM 7 7 CONTRAC completed on Water Well Counder the bus	ATERIAL: Is: From. learest source tank r lines rtight sewer n well? TO 2 2 CTOR'S OR (mo/day/yea ontractor's L siness name	1 Neat ce 1 Neat ce 2	From From From Internation: Itines Dool Ge pit LITHOLOGIC S CERTIFICAT S CERTIFICAT	Pit privy 8 Sewage lago 9 Feedyard LOG LOG DATE LOG DON: This water well was a control of the log of the	3 Bento ft. 3 Bento ft. 3 Bento ft. 4 Construct const	ttd, Fro ft., Fro ft.	other	(3) plugged und e best of my knew ers. Send top three	ft. to	ion and was elief. Kansas