LOCATION				NATER WELL RECORD	D Form WWC-	5 KSA 82a	1212		
		TER WELL:	Fractio			ction Number	Township Number	Range Number	_
County: 🔼	1a rior	<i>1</i>	INW	1/4 SE 1/4	SE 1/4		т <i>18 😻</i> s	R 4	
Distance a				reet address of well if lo					
<u>lmi</u>	N.	1.5 mi	E. Fr	rom Linco	Inville,	Kansas			
WATER	R WELL OW	NER: R	n Nel		,				
RR#, St. A	Address, Box	×# : R R	( <del> </del>	14 1			Board of Agricultu	re, Division of Water Re	sourc
City, State,	ZIP Code	: Lin	neolnu	ille, Kansa	s 66858	l	Application Numb	er: NA	
LOCATE	WELL'S L	OCATION WIT	H4 DEPTH	OF COMPLETED WEL	85	ft. ELEVA	TION:		
AN "X"	IN SECTION	N BOX:							
:	T i						face measured on mo/da		
	İ		,				ter hours		
-	- NW	NE	Fet Vield				ter hours	· · ·	
	!				_		and		
∦ w ⊢			+ 1	TER TO BE USED AS:				11 Injection well	
:	i	i I	1) Dom		6 Oil field wa		•	12 Other (Specify below	v)
-	- SW	SE_T-	2 Irriga					, , ,	
	. !	!XI	, -			•	0 Observation well		
. ∟			L.	micai/bacteriological sam	ipie submitted to L	-	es; If		as su
7/05 6	<u> </u>		mitted			<del></del>	er Well Disinfected? Yes		
,		CASING USED:		- 5 -	8 Conc		CASING JOINTS:		
1 Ste		3 RMP (	(SR)	6 Asbestos-Cem		(specify below		Velded	
(2)PV		4 ABS		7 Fiberglass				hreaded	
							ft., Dia		
							t. Wall thickness or gaug	e No	
		R PERFORATI	ON MATERIA	<del></del> -	<b>O</b> P\		10 Asbestos-c	ement	
1 Ste	el	3 Stainle	ess steel	5 Fiberglass	8 RI	MP (SR)	11 Other (spec	cify)	· · · ·
2 Bra	ass	4 Galvar	nized steel	6 Concrete tile	9 AE	3S	12 None used	(open hole)	
CREEN C	OR PERFOR	RATION OPEN	INGS ARE:	5 (	auzed wrapped		8 Saw cut	11 None (open hol	le)
1 Cor	ntinuous slo	t 3	Mill slot	6 V	Vire wrapped		9 Drilled holes		
2 Lou	uvered shutt	er 4	Key punched		orch cut		10 Other (specify)		
CREEN-F	PERFORATE	ED INTERVALS	S: From	<b>5.8</b> ft.	to <b>85</b>	ft., Fron	n	ft. to	ft
			From						
					10	ft Fron	n	ft. to	ft
G	RAVEL PAG	CK INTERVAL					n		
G		CK INTERVAL		ft.	to	ft., Fron	n		
1	No	Grayel	S: From From	ft.	to to	ft., Fron	n	ft. toft. to	ft ft
GROUT	No MATERIAL	Gravel (1)Nea	S: From From t cement	ft. ft. 2 Cement grout	to to 3 Bent	ft., Fron	n	ft. toft. to	ft ft
GROUT	MATERIAL vals: From	Gravel 1 Nea n. 3 %	S: From From t cement ft. to	2 Cement grout 2 0 ft., From	to to 3 Bent	ft., Fron ft., Fron onite 4	n	ft. to ft. to ft. to	ft ft ft
GROUT Grout Inten	MATERIAL vals: From the nearest so	Gravel  One  Ource of possible	S: From From t cement ft. to de contamination	2 Cement grout 2 0 ft., From	to	ft., Fron ft., Fron onite 4 to	n	ft. to	ft ft ft
GROUT Grout Intent What is the	MATERIAL vals: From e nearest so ptic tank	Eravel ONea Ource of possible 4 Lat	S: From From t cementft. toele contamination	2 Cement grout 2 C. ft., From on:	to	to	n	ft. to	ft ft ft
GROUT Grout Inter Vhat is the 1 Sep 2 Sev	MATERIAL vals: From e nearest so ptic tank wer lines	in 1 Nea m. 2 1/2	S: From From t cementft. to le contamination eral lines ss pool	2 Cement grout 2 Coment grout 3 Coment grown 5 Pit privy 8 Sewage	to	ft., Fron ft., Fron onite 4 to to	n	ft. to	ft ft ft
GROUT Grout Inten Vhat is the 1 Sev 2 Sev 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines attertight sew	in Division Near Neurce of possible 4 Lat 5 Cerer lines 6 Sec	S: From From t cementft. to le contamination eral lines ss pool	2 Cement grout 2 C. ft., From on:	to	to	Other	ft. to	ft ft ft
GROUT Grout Inten Vhat is the 1 Ser 2 Ser 3 Wa Direction fr	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well?	in 1 Nea m. 2 1/2	S: From From t cementft. to le contamination eral lines ss pool epage pit	2 Cement grout 2 Coment grout 3 Coment grout 7 Pit privy 8 Sewage 9 Feedyar	to	to	Other	ft. to ft. to ft. to 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)	ft ft ft
GROUT Grout Inten Vhat is the Second Second What Group Second Sec	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well?	Division of possible of Late of S.W.	S: From From t cementft. to le contamination eral lines ss pool epage pit  LITHOLO	2 Cement grout 2 Cement grout 3 O ft., From on: 7 Pit privy 8 Sewage 9 Feedyar	to	to	Other	ft. to	ft ft ft
GROUT FROM  GROUT  GROU	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well?	Division of possible state of	S: From From t cementft. to le contamination eral lines ss pool epage pit	2 Cement grout 2 O ft., From	to	to	Other	ft. to ft. to ft. to 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)	ft ft ft
GROUT  Grout Intention  One of the control of the c	MATERIAL vals: From enearest so ptic tank wer lines attertight sew om well?	Division of possible strains and strains are strains a	S: From From t cementft. to le contamination eral lines ss pool epage pit  LITHOLO	2 Cement grout 2 O ft., From	to	to	Other	ft. to ft. to ft. to 4 Abandoned water well 5 Oil well/Gas well 6 Other (specify below)	ft ft ft
GROUT Frout Intention Of the control	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well?	Division of the second of the	S: From From t cementft. to le contamination eral lines ss pool epage pit  LITHOLO	2 Cement grout 2 O ft., From on: 7 Pit privy 8 Sewage 9 Feedyar	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft ft ft
GROUT Grout Intent What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0 1	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?	Division of possible to the control of possible	S: From From t cementft. to le contamination eral lines ss pool epage pit  LITHOLO	2 Cement grout 2 Cement grout 2 Cement grout 3 Cement grout 3 Cement grout 7 Pit privy 8 Sewage 9 Feedyar 9 Feedyar 9 Feedyar 1 Central Company 1 Central Co	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft ft ft
GROUT Grout Intention What is the September 2 September 3 Was Direction for FROM O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MATERIAL vals: From enearest so ptic tank wer lines atertight sew from well?  TO  2  6  12  16  28	Top SCIAY	From. From t cement ft. to	2 Cement grout 20 ft., From on: 7 Pit privy 8 Sewage 9 Feedyar  OGIC LOG  Black Brown  Med Yellow LimeStone	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft ft ft
GROUT FROM O 12 6 12 16 13 14 15 16 17 16 17 16 17 16 17 16 17 17 18 18 18 18 18 18 18 18 18 18 18 18 18	MATERIAL vals: From e nearest so ptic tank wer lines stertight sew rom well?  TO 2 4 12 14 28 35	Top SCIAY	From t cement ft. to	2 Cement grout 20 ft., From on: 7 Pit privy 8 Sewage 9 Feedyar  OGIC LOG  Black Brown Med Yellow LimeStone Light Yel	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft ft ft
GROUT Grout Inter What is the September 1 September 2 September 3 Was Direction for FROM O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	MATERIAL vals: From e nearest so ptic tank wer lines utertight sew from well?  TO 2 16 12 16 28 35	Top S Clay Rock Clay Shale	From t cement ft. to le contamination eral lines ss pool epage pit  LITHOLO	2 Cement grout 20ft., From on: 7 Pit privy 8 Sewage 9 Feedyar OGIC LOG Black Brown Med Yellow LimeStone Hod Blue	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft ft ft
GROUT Front Interval is the 1Sept 3 Was Direction for FROM O 2 4 12 16 28 35 48	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?  TO 2 12 14 28 35 48	Top S Clay Rock Clay Rock Clay Red Be Red Be	From t cement ft. to le contamination eral lines ss pool epage pit  LITHOLO	DGIC LOG  Black Brown  Med Yellow Lines Cone  Red  Red	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft ft ft
GROUT Frout Interval is the 1 Sept. 2 Sept. 3 Wat Direction from FROM O 2 4 12 16 28 35 48	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?  TO  2  12  14  28  35  48	Top S Clay Clay Rock Clay Rock Clay Red Be Shale	S: From. From t cementt. to le contamination eral lines ss pool epage pit  LITHOLO  Med. Ye  The Gran	DGIC LOG  Med, Yellow Limes to he de Blue Red Med, Blue Med, Blue	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft ft ft
GROUT Grout Intended of the control	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  12  14  28  35  48  74	Top S Clay Clay Rock Clay Clay Rock Rock Rock Rock Rock Rock Rock Rock	From t cement ft. to le contamination eral lines ss pool epage pit  LITHOLO	GIC LOG  Black Brown  Med Yellow Limestone  Hod Blue Red  Med Blue  Red  Med Blue  Fand-Cour	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft
GROUT Frout Interval of the control	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew from well?  TO  2  12  14  28  35  48	Top S Clay Clay Rock Clay Clay Rock Rock Rock Rock Rock Rock Rock Rock	S: From. From t cementt. to le contamination eral lines ss pool epage pit  LITHOLO  Med. Ye  The Gran	DGIC LOG  Med, Yellow Limes to he de Blue Red Med, Blue Med, Blue	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	fr f ff
GROUT Frout Interval of the control	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  12  14  28  35  48  74	Top S Clay Clay Rock Clay Rock Clay Red Be Shale	From t cement ft to le contamination eral lines ss pool epage pit  LITHOLO  Med. Ye  th Gravel	GIC LOG  Black Brown  Med Yellow Limestone  Hod Blue Red  Med Blue  Red  Med Blue  Fand-Cour	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	
GROUT Grout Intended of the control	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  12  14  28  35  48  74	Top S Clay Clay Rock Clay Clay Rock Rock Rock Rock Rock Rock Rock Rock	From t cement ft to le contamination eral lines ss pool epage pit  LITHOLO  Med. Ye  th Gravel	GIC LOG  Black Brown  Med Yellow Limestone  Hod Blue Red  Med Blue  Red  Med Blue  Fand-Cour	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	ft
GROUT Grout Intended of the control	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  12  14  28  35  48  74	Top S Clay Clay Rock Clay Clay Rock Rock Rock Rock Rock Rock Rock Rock	From t cement ft to le contamination eral lines ss pool epage pit  LITHOLO  Med. Ye  th Gravel	GIC LOG  Black Brown  Med Yellow Limestone  Hod Blue Red  Med Blue  Red  Med Blue  Fand-Cour	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	f f ff
GROUT Frout Interval of the control	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  12  14  28  35  48  74	Top S Clay Clay Rock Clay Clay Rock Rock Rock Rock Rock Rock Rock Rock	From t cement ft to le contamination eral lines ss pool epage pit  LITHOLO  Med. Ye  th Gravel	GIC LOG  Black Brown  Med Yellow Limestone  Hod Blue Red  Med Blue  Red  Med Blue  Fand-Cour	to	to	Other	ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)	1 1 f
GROUT Grout Intended to the control of the control	MATERIAL vals: From enearest so ptic tank wer lines atertight sew rom well?  TO  2  12  14  28  35  48  74  85	Top S Clay Rock Clay Clay Rock Clay Rock Clay Rock Clay Rock Clay Shale Red Be Shale Water Sand	S: From. From t cementt. to le contamination eral lines ss pool epage pit  LITHOLO	GIC LOG  Black Brown  Med Yellow Limestone  How Red Med Blue Red Med Blue T Sand-Cour	a Bento	nonite 4 to	n Other	ft. to  ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG	
GROUT Grout Intention What is the 1 Sept 3 Was Direction for FROM O 2 6 12 16 28 35 48 76 CONTR	MATERIAL vals: From enearest so ptic tank wer lines atertight sew from well?  TO  2  12  14  28  35  48  74  85	Top S Clay Clay Rock Clay Clay Clay Rock Clay Clay Rock Clay Clay Shale Red Be Shale Water Sand	From t cement t cement t, ft. to le contamination eral lines ss pool epage pit  LITHOLO  The Grave  Fine  ER'S CERTIF	DGIC LOG  Black Brown Limestone  Light Yel  Med, Blue Red Med, Blue + Sand-Cour Light Gray	a Bento	noted, (2) recourse	n	ft. to  ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  COGIC LOG	f f
GROUT Grout Intended of the contract of the co	MATERIAL vals: From enearest so ptic tank wer lines atertight sew form well?  TO  2  12  14  28  35  48  74  85	Top S Clay Clay Clay Clay Clay Clay Clay Clay	From t cement ft to le contamination eral lines ss pool epage pit  LITHOLO  A  Fine  ER'S CERTIF 12-84	GIC LOG  Black Brown  Med Yellow Limestone  How  Med Blue Red  Med Blue  Red  Med Blue  Tont  Tont  This water we	a Bento ft.  I lagoon rd  FROM  FROM  Blow  ell was (1) constru	noted, (2) recorded to the second this recorded and this recorded to the second to the	n	ft. to  ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG  under my jurisdiction are knowledge and belief. He	fi
GROUT Grout Intervention What is the 1Sep 2 Sep 3 Was Direction from 12 16 12 16 15 16 15 16 16 16 16 16 16 16 16 16 16 16 16 16	MATERIAL vals: From enearest so ptic tank wer lines attertight sew from well?  TO  2  12  14  28  35  48  74  85  ACTOR'S Con (mo/day/Contractor)	Clay Clay Clay Clay Clay Clay Clay Clay	From t cement ft to le contamination eral lines ss pool epage pit  LITHOLO  A  Gravel  Fine  ER'S CERTIF 12-84	This Water weight	a Bento ft.  I lagoon rd  FROM  FROM  Blow  ell was (1) constru	to	nother	ft. to  ft. to  ft. to  ft. to  4 Abandoned water well  5 Oil well/Gas well  6 Other (specify below)  LOGIC LOG  under my jurisdiction are knowledge and belief. He	ft
GROUT Grout Intent What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0 12 16 18 35 48 53 68 76 CONTR completed of Vater Well under the broader	MATERIAL vals: From enearest so ptic tank wer lines atertight sew form well?  TO  2  16  12  16  28  35  48  76  85	I TOP SCIENT CLAY CLAY CLAY CLAY CLAY CLAY CLAY CLAY	From  t cement  ft to  le contamination eral lines ss pool epage pit  LITHOLO  A  Gravel  Fine  ER'S CERTIF  12-84	This Water w	a Bento	to	n	ft. to  ft. to  ft. to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  OGIC LOG  under my jurisdiction ar knowledge and belief. k	fill fill fill fill fill fill fill fill
GROUT rout Intended to the contract of the con	MATERIAL vals: From enearest so ptic tank wer lines atertight sew form well?  TO  2  16  12  16  28  35  48  76  85  ACTOR'S Con (mo/day/Contractor'cousiness naurions: Use	I TOP S Clay Clay Clay Clay Clay Clay Clay Clay	From t cement ft to le contamination eral lines ss pool epage pit  LITHOLO  LIT	ft.  2 Cement grout  2 O ft., From  7 Pit privy 8 Sewage 9 Feedyal  OGIC LOG  Black Brown  Med Yellow  LimeStone  How  Med Blue  Red  Med Blue  This Water was  This Water was  LIANT OF THE STERMAL  This Water PRESS FIRMAL	Bento 3 Bento ft.	noted, (2) records completed of by (signattly Please fill in fill, Front fit.,	nother	ft. to  ft. to  ft. to  ft. to  Abandoned water well  Oil well/Gas well  Other (specify below)  OGIC LOG   under my jurisdiction ar  knowledge and belief. k	f