				R WELL RECORD	Form WWC-5	KSA 828	1-1212		
_		TER WELL:	Fraction			tion Number	Township N	umber	Range Number
	<u>reeley</u>		NE 1/4	NW 14 NV	V 1/4	<u> 17 </u>	<u>T 17</u>	S	R XØØXX40 (W)
				dress of well if locate		0			•
				Tribune, k	3 6/6/	ラ 			
	R WELL OW	141-11.	n Hoffamr	I					
RR#, St. /	Address, Bo	×# : Star F					Board of A	Agriculture, [Division of Water Resources
	, ZIP Code	: Tribur	ne, KS <i>6</i>	57879			Application	Number:	11209
LOCATE AN "X"	E WELL'S L	OCATION WITH 4 N BOX:	DEPTH OF C	OMPLETED WELL water Encountered 1 WATER LEVEL	223	. ft. ELEVA	TION:364	+0	
	<u> </u>	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	epth(s) Ground	vater Encountered 1	.	ft. :	2	ft. 3	
† i	⊼ i		VELL'S STATIC	WATER LEVEL	to the be	eiow land su	face measured or	mo/day/yr	.
-	- NW	NE	Pump	test data: Well wate	erwas	۲ ft. a	fter	. hours pu	mping apm
1	1	, E	ist. Yield + 4.0.	gpm: Well water	er was	ft. a	fter	. hours pu	mping gpm
* w -	1	F B	lore Hole Diame	terin. to			and	in.	toft.
∑ " [! !	! ' w	VELL WATER T	O BE USED AS:	5 Public water		8 Air conditioning		Injection well
īL	_ sw	4	1 Domestic	3 Feedlot	6 Oil field wat	er supply	9 Dewatering	12	Other (Specify below)
	1		2 Irrigation						
i L	İ	\	Vas a chemical/b	acteriological sample :	submitted to De	partment? Y	esNoX	; If yes,	mo/day/yr sample was sub-
		m	nitted			Wa	ter Weil Disinfecte	d? Yes X	No
5 TYPE C	OF BLANK C	CASING USED:		5 Wrought iron	8 Concre	te tile	CASING JO	INTS: Glued	XClamped
1 Ste	el	3 RMP (SR)		6 Asbestos-Cement	9 Other (specify below	v)	Welde	ed
2 PV		4 ABS		7 Fiberglass				Threa	ded.
Blank casii	ng diameter	12in	ı. to	33 ft Dia	in. to		ft Dia		in. to ft.
Casing hei	ght above la	and surface12.		in weight		lbs	ft Wall thickness	or gauge No	Sch 40
TYPE OF	SCREEN O	R PERFORATION	MATERIAL:	, .	7 PV(estos-ceme	
1 Ste		3 Stainless s		5 Fiberglass	8 RM				
2 Bra		4 Galvanized		6 Concrete tile	9 ABS			ne used (op	
SCREEN (OR PERFOR	RATION OPENINGS			ed wrapped	•	8 Saw cut		11 None (open hole)
	ntinuous slo				wrapped		9 Drilled holes		i i None (open noie)
	uvered shutt		punched	7 Torch				۸	
		ED INTERVALS:				4 F	TO Other (specify	/) · · · · · · · · · · · · · · · · · · ·	
COLLECT	LIN OILAN	D INTERIVACO.	1 10111	~	· · · **	II., Fro	m	π. το	ο
			Erom	4 40		A F			
G	SDAVEL DA	CK INTERVALE:	From	ft. to	223	ft., Fro	m	ft. to	o
G	BRAVEL PA	CK INTERVALS:	From	ft. to	223	ft., Fro	m	ft. to	D
			From	ft. to ft. to ft. to ft. to	223	ft., Fro ft., Fro ft., Fro	m	ft. to	ft.
6 GROUT	MATERIAL	: 1 Neat cer	From	ft. to	223 3 Benton	ft., Fro ft., Fro ft., Fro	m	ft. to	o ft.
6 GROUT	MATERIAL	: 1 Neat cer	From	ft. to	223 3 Benton	ft., Fro ft., Fro ft., Fro nite 4	m	ft. to	5 ft.
GROUT Grout Inter What is the	MATERIAL vals: From	: 1 Neat cer n 0ft. ource of possible co	From	ft. to ft. to ft. to Cement grout C ft., From	223 3 Benton	ft., Fro ft., Fro ft., Fro nite 4 o	m	ft. to ft. to ft. to	ft. toft.
6 GROUT Grout Inter What is the 1 Se	MATERIAL vals: From nearest so ptic tank	: 1 Neat cer n Dft. urce of possible co	From	2 Cement grout 7 Pit privy	3 Bentor ft. t	ft., Fro ft., Fro ft., Fro nite 4 0	m	ft. to ft. to ft. to 14 At	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se	MATERIAL vals: From ne nearest so ptic tank wer lines	: 1 Neat cer m 0ft. curce of possible co 4 Lateral 5 Cess po	From	ft. to ft. to ft. to Coment grout ft. to ft.	3 Bentor ft. t	ft., Froft., Froft., Froft., Fro 10 Lives 11 Fuel 12 Fertil	m	ft. to ft. to ft. to 14 At	ft. toft.
GROUT Grout Inter What is the 1 Se 2 Se 3 Wa	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew	: 1 Neat cer m 0 ft. eurce of possible co 4 Lateral 5 Cess per	From	2 Cement grout 7 Pit privy	3 Bentor ft. t	ft., Froft., Froft., Froft., Fro 10 Lives 11 Fuel 12 Fertil	on	ft. to ft. to ft. to 14 At	ft. to
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 atertight sew rom well?	: 1 Neat cer m 0ft. curce of possible co 4 Lateral 5 Cess po	From	7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
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 atertight sew rom well?	: 1 Neat cer m 0ft. ource of possible co 4 Lateral 5 Cess po er lines 6 Seepag	From	7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., Froft., Froft., Fro nite 4 0	Other	ft. to ft. to ft. to 14 At	ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO	: 1 Neat cer m 0tt. urce of possible co 4 Lateral 5 Cess poer lines 6 Seepag West	From	7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
6 GROUT Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 16	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82	: 1 Neat cer mQft. ource of possible co 4 Lateral 5 Cess poer lines 6 Seepag West top soil limestone	From	7 Pit privy 8 Sewage lage 9 Feedyard	3 Bentor ft. t	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
6 GROUT Grout Inter What is the 1 Sep 2 Sep 3 Wa Direction for FROM 0 16 82	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99	: 1 Neat cer mQft. ource of possible co 4 Lateral 5 Cess per er lines 6 Seepag West top soil limestone sand & *1	From	7 Pit privy 8 Sewage lage 9 Feedyard	3 Benton ft. t	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
GROUT Grout Inter What is the 1 Sep 2 Sep 3 Was Direction fr FROM 0 16 82 99	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132	: 1 Neat cer mQft. urce of possible co 4 Lateral 5 Cess per er lines 6 Seepag West top soil limestone sand & *1 sandy cla	From	ft. to ft. to ft. to ft. to Cement grout ft. to From From From Freedyard Fre	3 Benton ft. t	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
GROUT Grout Inter What is the See See See Was Direction fr FROM 0 16 82 99 132	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148	: 1 Neat cer mQft. ource of possible co 4 Lateral 5 Cess per er lines 6 Seepag West top soil limestone sand & *1 sandy cla cemented	From	7 Pit privy 8 Sewage lage 9 Feedyard OG Cone Le sand ay Little limes	3 Benton ft. t	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165	: 1 Neat cer m 0tt. ource of possible co 4 Lateral 5 Cess po er lines 6 Seepag West top soil limestone sand & *1 sandy cla cemented sand (med	From	7 Pit privy 8 Sewage lage 9 Feedyard OG Cone Le sand ay Little limes	3 Benton ft. t	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
GROUT Grout Inter What is the See See War Direction fr FROM 6 82 99 132 148 165	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195	top soil limestone sand & *1 sandy class and (med sand (From	7 Pit privy 8 Sewage lage 9 Feedyard OG Cone Le sand ay Little limes	3 Benton ft. t	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
GROUT Grout Inter What is the Second	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195	: 1 Neat cer mQft. ource of possible co 4 Lateral 5 Cess per er lines 6 Seepag West top soil limestone sand & *1 sandy cla cemented sand (med sand (med clay & 1	From	7 Pit privy 8 Sewage lage 9 Feedyard OG Cone Le sand ay Little limes 1 clay	3 Benton to the stone	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
GROUT Grout Inter What is the See See See We Direction for FROM 0 16 82 99 132 148 165 195	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195 198 214	: 1 Neat cer mQft. burce of possible co 4 Lateral 5 Cess pu er lines 6 Seepag West top soil limestone sand & *1 sandy cla cemented sand (med sand (med clay & 1' sand (med	From	7 Pit privy 8 Sewage lage 9 Feedyard OG Cone Le sand ay Little limes	3 Benton to the stone	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
GROUT Grout Inter What is the 1 Sep 2 Set 3 Was Direction fr FROM 0 16 82 99 132 148 165 195 198 214	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195 198 214 223	: 1 Neat cer mQft. purce of possible co 4 Lateral 5 Cess purce of Seepag West top soil limestone sand & *I sandy cla cemented sand (med cand (med cand (med cyellow cl	From	7 Pit privy 8 Sewage lage 9 Feedyard OG Cone Le sand ay Little limes 1 clay	3 Benton to the stone	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
GROUT Grout Inter What is the See See See We Direction for FROM 0 16 82 99 132 148 165 195	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195 198 214	: 1 Neat cer mQft. burce of possible co 4 Lateral 5 Cess pu er lines 6 Seepag West top soil limestone sand & *1 sandy cla cemented sand (med sand (med clay & 1' sand (med	From	7 Pit privy 8 Sewage lage 9 Feedyard OG Cone Le sand ay Little limes 1 clay	3 Benton to the stone	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
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GROUT Grout Inter What is the 1 Sep 2 Set 3 Was Direction fr FROM 0 16 82 99 132 148 165 195 198 214	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195 198 214 223	: 1 Neat cer mQft. purce of possible co 4 Lateral 5 Cess purce of Seepag West top soil limestone sand & *I sandy cla cemented sand (med cand (med cand (med cyellow cl	From	7 Pit privy 8 Sewage lage 9 Feedyard OG Cone Le sand ay Little limes 1 clay	3 Benton to the stone	ft., Froft., Fro ft., Fro nite 4 o	Other		ft. to
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6 GROUT Grout Inter What is the 1 Sep 2 Sec 3 Was Direction fr FROM 0 16 82 99 132 148 165 195 198 214 218	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195 198 214 223	: 1 Neat cer mQft. purce of possible co 4 Lateral 5 Cess purce of Seepag West top soil limestone sand & *I sandy cla cemented sand (med cand (med c	From	ft. to ft	3 Benton ft. to	tt., Fro tt., Fro ft., Fro ft., Fro nite 4 o	m		ft. to
GROUT Grout Inter What is the 1 Sep 2 Sec 3 Was Direction for FROM 0 16 82 99 132 148 165 195 198 214 218	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195 198 214 223 223	: 1 Neat cer mQft. purce of possible co 4 Lateral 5 Cess purce of Seepag West top soil limestone sand & *1 sandy cla cemented sand (med cay & l' sand (med c	From	ft. to ft	3 Benton ft. to	tted. (2) reco	on	14 At 15 Oi 16 Or 10 Oi 16 Oi	ft. to
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GROUT Grout Inter What is the Second of the	MATERIAL vals: From e nearest so ptic tank wer lines atertight sew rom well? TO 16 82 99 132 148 165 195 198 214 223 223 MACTOR'S Con (mo/day/Contractor's ousiness nar	: 1 Neat cer mQft. purce of possible co 4 Lateral 5 Cess purce of Seepag West top soil limestone sand & *1 sandy cla cemented sand (med cay & 1' sand (med clay & 1') sand (med clay & 1' sand (med clay & 1') sand (med clay & 1' sand (med clay & 1')	From	ft. to ft	3 Benton ft. to	tted, (2) reco	on	olugged und st of my kno 7 – 2 4	ft. to