				WELL RECORD	Form WWC-					
1 LOCATION			Fraction	Gr. N		ction Number		Number	Range Nu	1
County:	RAWLI	NS	SW 1/4	SW 1/4 N	IW 1/4	17	т 5	S	R 34	#/W
Distance and	d direction	from nearest town o	or city street add	dress of well if locate	ed within city?					ı
d		AUED TIADT AND D	OUNTAIC							
		NER: HARLAN D								
RR#, St. Ad	dress, Box	# : RR # 3 B	OX 310				Board of	of Agriculture, D	Division of Water	r Resources
City, State, 2	ZIP Code	: COLBY KS	67701				Applica	tion Number:	44.520	
		OCATION WITH 4		AND ETED MELL	305	4 5 5 5 7				
AN "X" IN	VELL'S LO									
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	1 0201.0	l De		ater Encountered						ft.
ī	1	WE	LL'S STATIC V	VATER LEVEL 1	.83 ft. l	elow land su	rface measured	on mo/dav/vr	12-04-06	
	i	i '''		test data: Well wat						
	NW	NE	Pump	test data: Well wat	ריף	7	2/1		365	gpm
	1	Est	. Yield 350	gpm: Well wat	er was 23		after 24	hours pur	mping 505	gpm
ba	- 1	l l Boy	re Hole Diamete	er. 28in. to	303.5	ft	and 1/	in	to 305	ft.
Mie w	- : - 	E1								
	: I	! WE	LL WATER TO	BE USED AS:	5 Public water	er suppiy	8 Air condition	•	Injection well	
17	- Civ.		1 Domestic	3 Feediot	6 Oil field wa	iter supply	9 Dewatering	12 (Other (Specify b	elow)
	- sw	35	2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Monitoring	well		
!! !	!	! _{W-}		cteriological sample						
!∤		wa	is a chemical/ba	icteriologicai sampie	submitted to U				TITITT	Die was sub-
	\$	mit	ted			Wa	ater Well Disinfe	ected? Yes	HTH No	
5 TYPE OF	BLANK C	ASING USED:		5 Wrought iron	8 Concr	ete tile	CASING	JOINTS: Glued	I Clamp	ed
<u> </u>				•				-	a	1
1 Stee	_	3 RMP (SR)		6 Asbestos-Cement	9 Other	(specify belo	w)			
2 PVC	;	4 ABS		7 Fiberglass		wa 2 1 Wa 4 1		Threa	ded	
Blank casing	diameter	. 14 in.	to 216	ft., Dia	in to	296-305	ft Dia	i	n. to	ft.
One to the last	, diamotot	10								
		nd surface12.		n., weight 5.0 a	, / ユ	IDS.	/π. waii tnickne	ss or gauge inc) •. 4 <i>J</i> (<i>)</i>	
TYPE OF S	CREEN OF	R PERFORATION M	ATERIAL:		7 P\	'C	10	Asbestos-ceme	nt	
1 Stee	\sim	3 Stainless ste	امد	5 Fiberglass	8 81	MP (SR)	11	Other (specify)	.250 Wall	
				•						
2 Bras	s	4 Galvanized s	steel	6 Concrete tile	9 AE	S	12	None used (ope	en noie)	
SCREEN OF	R PERFOR	ATION OPENINGS	ARE:	5 Gauz	zed wrapped		8 Saw cut		11 None (oper	n hole)
1 Cont	tinuous slot	3 Mill sl	ot	6 Wire	wrapped		9 Drilled hol	29		
							-		Cla+ 100	`
2 Louv	ered shutte	er 4 Key p	unched	7 Torci				ecify)Bridge		
SCREEN-PE	RFORATE	D INTERVALS:	From 216	ft. to .	. 296	ft., Fro	m	ft. to)	ft.
				# 10		ft Fro	m	11 10	•	
			From	ft. to .	205	ft., Fro	m	π. το	0	
GR	RAVEL PAG		From 21		. 305	ft., Fro	m	ft. to)	
GF	RAVEL PAG	CK INTERVALS:	From 21		30.5	ft., Fro	m	ft. to)	
		CK INTERVALS:	From 21	ft. to . ft. to	30.5	ft., Fro ft., Fro	m	ft. to),	
6 GROUT N	MATERIAL	CK INTERVALS:	From 21 From 2	ft. to ft. to Cement grout	30.5	ft., Fro	m	ft. to),	
	MATERIAL	CK INTERVALS:	From 21 From 2	ft. to ft. to Cement grout	30.5	ft., Fro	m	ft. to),	
6 GROUT N	MATERIAL als: Fron	CK INTERVALS:	From 21 From ent	ft. to ft. to Cement grout	30.5	ft., Fro ft., Fro onite 4 1' Pad C	m	ft. to ft. to with gro),	
6 GROUT N Grout Interva What is the	MATERIAL als: From	: 1 Neat cement	From 21 From ent 2 to 21	ft. to ft. to Cement grout	30.5	ft., Fro ft., Fro onite 4 1' Pad 0	mom Other Continuous stock pens	ft. to ft. to tt. to s with gro	out oandoned water	
6 GROUT N Grout Interva What is the 1 Sept	MATERIAL als: From nearest so tic tank	: 1 Neat cement : 1 Neat cemen	From 21 From ent 2 to 21	tt. to ft. to ft. to Cement grout ft., Includes	3 Bento	ft., Fro ft., Fro onite 4 1' Pad 0 10 Lives 11 Fuel	m Other Continuous stock pens storage	ft. to ft. to s with gro 14 At 15 Oi	out oandoned water I well/Gas well	tt.
6 GROUT N Grout Interva What is the 1 Sept	MATERIAL als: From	: 1 Neat cement	From 21 From ent 2 to 21	ft. to ft. to Cement grout	3 Bento	ft., Fro ft., Fro onite 4 1' Pad 0 10 Lives 11 Fuel	mom Other Continuous stock pens	ft. to ft. to ft. to with gro 14 At 15 Oi 16 Ot	out oandoned water I well/Gas well ther (specify bel	tt.
6 GROUT N Grout Interva What is the 1 Sept 2 Sew	MATERIAL als: From nearest so tic tank er lines	: 1 Neat ceme 1 Neat ceme 1	From 21 From ent 2 to 21 tamination: nes	tt. to ft. to ft. to Cement grout ft., Includes	3 Bento	ft., Fro ft., Fro onite 4 1' Pad 0 10 Lives 11 Fuel 12 Fertil	m Other Continuous stock pens storage	with gro	out oandoned water I well/Gas well	tt.
GROUT M Grout Interval What is the 1 Sept 2 Sew 3 Water	MATERIAL als: From nearest so tic tank er lines ertight sew	1 Neat cement	From 21 From ent 2 to 21 tamination: nes	tt. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag	3 Bento	ft., Fro ft., Fro onite 4 1' Pad 0 10 Lives 11 Fuel 12 Fertil	m	ft. to ft. to ft. to with gro 14 At 15 Oi 16 Ot	out oandoned water I well/Gas well ther (specify bel	tt.
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	1 Neat cement 1	From 21 From ent 2 to 21	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	ft., Fro ft., Fro onite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	m	with groups of the second seco	out pandoned water I well/Gas well ther (specify bel	tt.
GROUT M Grout Interval What is the 1 Sept 2 Sew 3 Water	MATERIAL als: From nearest so tic tank er lines ertight sew	1 Neat cement 1	From 21 From ent 2 to 21 tamination: nes	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento	ft., Fro ft., Fro onite 4 1' Pad 0 10 Lives 11 Fuel 12 Fertil	m	with gro	out pandoned water I well/Gas well ther (specify bel	tt.
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	ft., Front, Fron	om Other Oth	with groups with groups of the second	out pandoned water I well/Gas well ther (specify beltion Well	well
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	1 Neat cement 1	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	ft., Front, Fron	om Other Oth	with groups of the second seco	out pandoned water I well/Gas well ther (specify beltion Well	well
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups with groups of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento 3 Bento 5 6 'X12 'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	305	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	305	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewerm well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	305	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	305	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	305	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	305	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interval What is the 1 Sept 2 Sewi 3 Wate Direction from	MATERIAL als: From nearest so tic tank er lines ertight sewe m well?	: 1 Neat ceme in +1 ft. t urce of possible con 4 Lateral lir 5 Cess poc er lines 6 Seepage NORTH	From 21 From 2 ent 2 to	ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard	305	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	om Other Other Ontinuous stock pens storage storage cticide storage any feet?	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify bell tion Well NTERVALS	well low)
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro FROM	MATERIAL als: From nearest so tic tank eer lines ertight sew m well? TO	I Neat cement 1	From 21 From ent 2 to 21 tamination: nes pit LITHOLOGIC LO	ft. to ft. to ft. to ft. to Cernent grout ft., Includes 7 Pit privy 8 Sewage lac 9 Feedyard OG	3 Bento S 6'X12'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma	Other	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify beltion Well) NTERVALS VC Water 1 In grave	well low) Level el pack
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro FROM	MATERIAL als: From nearest so tic tank eer lines ertight sew m well? TO	I Neat cement 1	From 21 From ent 2 to 21 tamination: nes pit LITHOLOGIC LO	rt. to ft. to ft. to ft. to ft. to Cernent grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard OG	3 Bento S 6'X12'x	nite 4 1' Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO	Other	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify beltion Well) NTERVALS VC Water 1 in grave	well low) Level el pack
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction fro FROM 7 CONTRA completed or	MATERIAL als: From nearest so tic tank eer lines eertight sew m well? TO CTOR'S Con (mo/day/	I Neat cement 1	From	ft. to ft. to ft. to ft. to Cernent grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard OG N: This water well v	305	tt., Fro ft., Fro ft.	Other	with groups of the second state of the second	out pandoned water I well/Gas well ther (specify beltion Well) NTERVALS VC Water 1 in grave	well low) Level el pack
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction from FROM 7 CONTRA completed or Water Well C	MATERIAL als: From nearest so tic tank er lines ertight sew m well? TO CTOR'S Con (mo/day/yContractor's	I Neat cement of the state of t	From	response of the total fit. to fit. to fit. to fit. to fit. to fit. to fit. The fit privy fit. The fit privy fit. The fit privy fit. This water well water wa	305	tt., Fro ft., Fro ft.	Other	s with gro 14 At 15 Oi 16 Ot Irrigat 600' PLUGGING IN Sch 80 PV 80' Perf	out bandoned water I well/Gas well ther (specify beltion Well) NTERVALS VC Water I in grave er my jurisdiction welde and beltion	well low) Level el pack
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction from FROM 7 CONTRA completed or Water Well C	MATERIAL als: From nearest so tic tank er lines ertight sew m well? TO CTOR'S Con (mo/day/yContractor's	I Neat cement of the state of t	From	response of the total fit. to fit. to fit. to fit. to fit. to fit. to fit. The fit privy fit. The fit privy fit. The fit privy fit. This water well water wa	305	noted, (2) recompleted as completed	Other	s with gro 14 At 15 Oi 16 Ot Irrigat 600' PLUGGING IN Sch 80 PV 80' Perf	out bandoned water I well/Gas well ther (specify beltion Well) NTERVALS VC Water I in grave er my jurisdiction welde and beltion	well low) Level el pack
GROUT M Grout Interva What is the 1 Sept 2 Sew 3 Wate Direction from FROM 7 CONTRA completed or Water Well Cunder the but	MATERIAL als: From nearest so tic tank eer lines ertight sewer m well? TO CTOR'S Con (mo/day/) Contractor's siness name	I Neat cement 1	From	rt. to ft. to ft. to ft. to ft. to Cement grout ft., Includes 7 Pit privy 8 Sewage lag 9 Feedyard OG N: This water well v This Water V ERVICE	305	1 Pad C 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 10 Lives 11 Fuel 12 Fertil 13 Insec How ma TO 2 2 3 3 4 4 5 6 7 7 7 7 8 7 8 8 8 8 8 8 8 8 8 8 8 8 8	Other	s with groups of the terms of t	out pandoned water I well/Gas well ther (specify bettion Well) NTERVALS WC Water I in grave er my jurisdiction weldedge and bettion	well low) Level el pack on and was lief. Kansas

		DOWNING LOG WEST WELL NW 1/4-17-5S-34W
FROM	ТО	LITHOLOGIC LOG
0	36	topsoil 2', clay, sand
36	57	clay, sand, sandstone
57	67	brown clay, sand
67	80	brown clay, sand, sandstone layers
80	87	sand, sandstone
87	102	sand, red clay, sandstone
102	123	sand, red clay, sandstone sand, gravel, some brown clay, sandstone streaks
123	145	
145	149	sand, brown clay, sandstone sand, sandstone
149	155	
	160	sand, some brown clay, sandstone
155		sand, brown & white clay
160	163	sand, brown clay, sandstone
163	166	sandstone
166	169	sand, brown clay, sandstone
169	175	sand, gravel
175	178	sand, gravel, brown clay
178	195	fine to coarse sand, brown clay, some white clay with sandstone streaks
195	202	fine sand, brown clay, sandstone
202	214	fine to coarse sand, white clay, sandstone
214	220	fine to coarse sand, little brown clay
220	250	fine sand
250	262	fine sand, sandstone, clay streaks
262	264	fine sand, clay streaks
264	267	sand, green & brown clay
267	269	fine sand, brown clay
269	280	fine to coarse sand, brown clay, small gravel
280	282	sand, white & green clay
282	295	fine to coarse sand, little clay
295	298	ochre
298	305	black shale