	N OF WAT	LII WELL.	Fraction			ction Number	Township Nur	nber	Hange	e Number
ounty:			NW 1/2			2	т 8	S	R	34 E
				address of well if locat	ted within city?					
1/2 m	ile Wes			Colby, Kansas						
	WELL OW		l Harter							
#, St. A	ddress, Box		3. Mission				Board of Ag	riculture, l	Division of W	Vater Reso
, State,	ZIP Code	: Colby	, Kansas	67701			Application I			
OCATE	WELL'S LC	CATION WITH	4 DEPTH OF	COMPLETED WELL	263	ft. ELEVA	TION:			
W "X" II	N SECTION	BOX:		dwater Encountered						
	1		WELL'S STATION	C WATER LEVEL	153 ft h	elow land sur	face measured on r	no/day/yr	August	10. 19
- [1			np test data: Well wa						
	- NW	NE		gpm: Well wa						
	-		Bore Hole Diam	neter9in. to	26	3 # .	and	nouis pu	to	
w	- i - 			TO BE USED AS:	5 Public wate		8 Air conditioning			
- 1	i	- i	1 Domestic						Injection wel Other (Speci	
- •	- SW	SE			6 Oil field wa					
	1		2 Irrigation	-			0 Observation well			
L	<u> </u>			/bacteriological sample	submitted to D				v	•
	<u> </u>		mitted				er Well Disinfected		X No	
		ASING USED:		• • •	8 Concre		CASING JOIN	TS: Glued	i 🗶 Cla	amped
1 Stee		3 RMP (SI	R)	6 Asbestos-Cement	9 Other	(specify below	<i>(</i>)	Weld	ed	
2 PVC		4 ABS							ded	
				3 ft., Dia						
ing heig	iht above la	nd surface	12	in., weight		Ibs./f	t. Wall thickness or	gauge No)	
E OF S	CREEN OF	PERFORATIO	N MATERIAL:		7 PV	<u>′C</u>	10 Asbes	stos-ceme	nt	
1 Stee	əl	3 Stainless	s steel	5 Fiberglass	8 RM	IP (SR)	11 Other	(specify)		
2 Bras	ss	4 Galvaniz	ed steel	6 Concrete tile	9 AB	s	12 None	used (op	en hole)	
REEN O	R PERFOR	ATION OPENIN	GS ARE:	5 Gau	zed wrapped		8 Saw cut		11 None (d	open hole)
1 Con	itinuous slot	3 M	lill slot	6 Wire	wrapped		9 Drilled holes		`	• /
2 Lou	vered shutte	er 4 Ke	ey punched	7 Toro	• •		10 Other (specify)			
		D INTERVALS:	From	. 243 ft. to .		ft Fron	n	ft t/	· · · · · · · · · · · · · · · · · · ·	
			110111			4 E.c.	_			
GE	DAVEL DAC	K INTERVALS:	From	15 # +0	263	ft., From	n	ft. to)	
GF	RAVEL PAC	K INTERVALS:	From	15 ft. to .	263	ft., From	n	ft. to	.	
			From From	15 ft. to . ft. to	263	ft., Fror ft., Fror	n	ft. to	o	
ROUT (MATERIAL:	1 Neat o	From From cement	ft. to	2 <i>63</i> 3 Bento	ft., From ft., From	n	ft. to	o	
ROUT I	MATERIAL:	1 Neat o	From From cement ft. to 1.5	15 ft. to . ft. to	2 <i>63</i> 3 Bento	ft., Fror ft., Fror onite 4 to	n	ft. to	o o 	
GROUT I	MATERIAL: rals: From nearest sou	1 Neat of 1	From	2 Cement grout ft. to ft. to	3 Bento	ft., Fror ft., Fror onite 4 to	n	ft. to	ooo	ater well
GROUT I ut Interva at is the 1_Sept	MATERIAL: rals: From nearest sou tic tank	1 Neat of possible 4 Later	From	15	3 Bento	tt., Fror ft., F	n Other Other ock pens storage	ft. to ft. to ft. 14 At 15 Oi	ooo	ater well
GROUT Intervent is the 1 Sept 2 Sew	MATERIAL: rals: From nearest sou tic tank ver lines	1 Neat of 5 Possible 4 Later 5 Cess	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lage	3 Bento	tt., Fror ft., F	n	ft. to ft. to ft. 14 At 15 Oi	ooo	ater well
GROUT Interval at Interval t is the 1 Sept 2 Sew 3 Water	MATERIAL: rals: From nearest sou tic tank rer lines ertight sewe	1 Neat of 5 Laters of lines 6 Seep	From	15	3 Bento	tt., Fror ft., F	n	ft. to ft. to ft. 14 At 15 Oi	ooo	ater well
GROUT Interval at Interval at is the 1 Sept 2 Sew 3 Water	MATERIAL: als: From nearest sou tic tank ver lines ertight sewe	1 Neat of 5 Possible 4 Later 5 Cess	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	tt., Fror ft., F	n Other Othe	14 At 15 Oi 16 Or	off. to pandoned wail well/Gas wher (specify	ater well
GROUT Intervent is the 1 Sept 2 Sew 3 Water Ction from	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft.	nite 4 to	n Other Othe	14 At 15 Oi 16 Or	off. to pandoned wail well/Gas wher (specify	ater well well below)
iROUT Intervent is the 1 Septi 2 Sew 3 Water	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. goon FROM 133	note ft., From f	n Other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
in intervent is the september of the sep	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seeps North Surface Clay	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. goon FROM 133 161	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 16108	n Other Othe	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	off. to pandoned wail well/Gas wher (specify	ater well vell below)
in intervent is the september of the sep	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. goon FROM 133	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO 16198 1633 1	n Other Othe	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
ROUT Intervite it is the 1 Septi 2 Sew 3 Water ction from 0 0 5 4 2	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. goon FROM 133 161	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar 10 16108 163 3 1 1640 1	n Other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
at is the 1 Septi 2 Sew 3 Water tion from 100 100 100 100 100 100 100 100 100 10	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of 43 3, 45 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. goon FROM 133 161 163	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar 10 16108 163 3 1 1640 1	n Other Othe	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
GROUT Interval is the 1 Sept 2 Sew 3 Water	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of 43 3 45 0 59 0	1 Neat of possible 4 Laters 5 Cess or lines 6 Seeps North Surface Clay Caliche Clay Med. Sand	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. goon FROM 133 161 163 164	10 Livest 11 Fuel s 12 Fertilii 13 Insect How man TO 16108 1633 1640 1675/	n Other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
GROUT Intervent is the 1 Septi 2 Sew 3 Water Cition from 0 3 42 43 45 59	MATERIAL: rais: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of 43 3 45 of 59 of 60 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seeponorth Surface Clay Caliche Clay Med. Sand	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. 3 Bento ft. 9 FROM 133 161 163 164 167 177	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO 16108 163 3 1 1640 1 177 56 181 3 /	n Other Othe	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
aROUT Intervite is the 1 Septing 2 Sew 3 Water Common 100	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 0/ 43 3/ 45 0/ 59 0/ 60 0/ 63 6/	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche Clay Med. Sand	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. 3 Bento ft. goon FROM 133 161 163 164 167 177 181	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 16108 1633 1640 177 181 3 185	n Other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
aROUT Intervent is the 1 Septing 2 Sew 3 Water Cition from COM 0 5 42 43 45 59 60 63	MATERIAL: rals: From nearest sou tic tank rer lines ertight sewe om well? TO 3 42 of 43 3 45 0 59 0 60 0 63 0 74 0	1 Neat of 5 Neat of 5 Neat of 5 Neat of 5 North Surface Clay Caliche Clay Med. Sand Clay Med. Sand	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. 3 Bento ft. goon FROM 133 161 163 164 167 177 181 185	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO 16108 1633 1 1640 1 1675/ 1813/ 18568	n Other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
ROUT Intervite is the 1 Septi 2 Sew 3 Water ction from 1 Septi 2 Sew 3 Water ction from 1 Septi 2 Sew 3 Septi 2 Septi 2 Sew 3 Septi 2 Se	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of 43 3, 45 of 59 of 60 of 63 cf 74 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche Clay Med. Sand Clay Med. Sand Clay Med. Sand	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. 3 Bento ft. 9000 FROM 133 161 163 164 167 177 181 185 186	10 Livest 11 Fuel s 12 Fertili: 13 Insect How mar TO 16198 163 3 1 1640 1 167 5 7 181 3 7	Other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
ROUT Intervited in the Intervited in I	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of 43 3, 45 of 60 of 63 cf 76 of 77 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche Clay Med. Sand	From	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. 3 Bento ft. 9000 FROM 133 161 163 164 167 177 181 185 186 189	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 16108 163 3 1 1640 1 1675/ 181 3/ 185 68 186 c / 189 0 7 212 0 8	Other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
arrow Interval at	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of 43 3, 45 of 59 of 60 of 63 of 74 of 76 of 77 3, 92 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche Clay Med. Sand	From From Dement of the to	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. goon FROM 133 161 163 164 167 177 181 185 186 189 212	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar 16108 1633 1640 1673/ 177 1813/ 18568 1860 / 1890 / 21208	Other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
iROUT I at Intervit is the 1 Sept 2 Sew 3 Water Cition from 1 Sept 2 Sew 3 Water Cition from 1 Sept 2 Sew 3 Sept 3	MATERIAL: rals: From nearest sou tic tank ver lines entight sewe om well? TO 3 42 of 43 3, 45 of 60 of 63 cf 74 of 76 df 77 3, 92 of 97 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche Clay Med. Sand Clay Med. Sand Clay Med. Sand Clay Med. Sand Clay Clay Caliche Clay Fine-Med.	From From Seement It. to It. 1.5 contamination: al lines pool age pit LITHOLOGIC	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. 3 Bento ft. goon FROM 133 161 163 164 167 177 181 185 186 189 212 217	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 16108 163 3 1 1640 1 167 5 7 181 3 7 185 68 186 6 7 189 0 7 212 0 8	other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
1 Septilation of the septilation	MATERIAL: rals: From nearest sou tic tank rer lines ertight sewe om well? TO 3 42 of 43 3, 45 of 60 of 63 of 74 of 76 of 77 of 97 of 117 of	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche Clay Med. Sand Clay Med. Sand Clay Med. Sand Clay Clay Fine-Med. Clay Clay Clay Clay Clay Clay Clay Clay	From From Cement It. to	ft. to ft. to ft. to 2 Cement grout 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bento ft. 3 Bento ft. goon FROM 133 161 163 164 167 177 181 185 186 189 212 217 226	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 16108 1633 1640 177 181 3 185 186 189 212 226 241 7	other	14 At 15 Or 16 Or 17 Oct 17 Oct 18 Or 18 Oct	ft. to pandoned wail well/Gas wither (specify	ater well vell below)
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3 Water tis the 1 Septi 2 Sew 3 Water tion from 10 10 10 10 10 10 10 10 10 10 10 10 10	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of 43 3, 45 of 60 of 63 cf 76 df 77 of 117 of 126 of 133 of ACTOR'S O	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche Clay Med. Sand Clay Real Clay Real Real Real Real Real Real Real Real	From From Sement It. to	15 ft. to	3 Bento ft. 3 Bento ft. 9000 FROM 133 161 163 164 167 177 181 185 186 189 212 217 226 241 253 vas (1) construction	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 16108 163 3 1 1640 1 167 5/ 185 68 186 6/ 189 07 212 08 2110 / 226 08 241 07 264 08 cted (2) recoi	Other	14 At 15 Of 16 Of 264 272	of the to the pandoned was ther (specify the LOG to 272 to 280).	ater well vell OCHRE
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ROUT Intervited to its the state of the stat	MATERIAL: rals: From nearest sou tic tank ver lines ertight sewe om well? TO 3 42 of 43 3, 45 of 60 of 63 cf 74 of 77 3, 92 of 117 of 126 of 133 of CCTOR'S Of on (mo/day/y) Contractor's	1 Neat of possible 4 Laters 5 Cess or lines 6 Seep North Surface Clay Caliche Clay Med. Sand Clay Med. Sand Clay Med. Sand Clay Clay Shed. Sand Clay Clay Clay Clay Clay Clay Clay Clay	From From Dement Int. to	15	3 Bento tt. goon FROM 133 161 163 164 167 177 181 185 186 189 212 217 226 241 253 was (1) construction	10 Livest 11 Fuel s 12 Fertilii 13 Insect How mar TO 161-8 163 3 1 1640 1 167 5 / 185 6 8 186 6 / 189 0 7 212 0 8 2110 / 226 0 8 241 0 7 264 0 6 cted (2) record	other	14 At 15 Of 16 Of 16 Of 264 271	of the tomorphism of the tomor	ater well vell vell OCHRE 7SHALE