4						ater Reso			
1 LOCAT	TION OF	WATER WELL:	Fraction NEW NEW	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	ection N	umber	Township Numb	per Range Number	
County: Thomas NEW							S IN CELLW		
Street/Rural	Address of '	Well Location; if unki	nown, distance & direction	Gie	obai Pos	itioning	(System (GPS) ini	ormation:	
from nearest	town or inte	ersection: If at owner'	s address, check here $\square$ .	L	atitude:			(in decimal degrees)	
				L	ongitude	e:		(in decimal degrees)	
				F	Elevation	:			
2 WATER WELL OWNER: Colby Ag Center A Datum: WGS 84, NAD 83, NAD 27									
DD# St	Boy # 2 15	F Hartan AVE		Collection Method:					
2 WATER WELL OWNER: Colby Ag Center RR#, St. Address, Box # : 305 E Horton Ave City, State, ZIP Code : Colby, Ks 67701									
City, Sta	de : Colby,	Ks 67/01		GPS unit (Make/Model:					
					☐ Digital Map/Photo, ☐ Topographic Map, ☐ Land Survey				
				<u> </u>	st. Accura	cy: 🗆 <3	m, 🗆 3-5 m, 🗀 5-15	m, □ >15 m	
3 LOCATE WELL									
	AN "X" IN	. A DEPART OF	21/35 #15# TVD1415 #11#5# T		220		t's		
			COMPLETED WELL		250		[[[,	_	
SECTION	ON BOX:	Depth(s) Ground	lwater Encountered (1)		ſt.	(2)	ft. (	(3) It.	
	N	WELL'S STATI	C WATER LEVEL 176	ft 1	below lan	d surface	measured on mo/da	v/vr	
X	1								
1 1 1	I + N		np test data: Well water v						
-NW-	NE	EST. YIELD	gpm: Well water v	vas	ſŧ	. after	hours pu	mping gpm	
		WELL WATER	TO BE USED AS: Pu	die water e	Supply [	Coothe	rmal Din	iection well	
w	_								
1 1 1	1 1 1		Feedlot					ther (Specify below)	
l l-sw-	SE -	☐ Irrigation □	Industrial   Domestic-la	ıwn & garc	ien 🛭	☐ Monite	oring well		
			bacteriological sample subm						
ļ. <b>L</b>	كنك								
	S	If yes, mo/o	day/yr sample was submitted						
1 1	mile	Water Well Disi	nfected? x Yes  No						
			■ PVC □ Other						
CASING JO	DINTS: D	🛚 Glued 🔲 Clami	ped 🗆 Welded 🏻 🗓	Threade	d				
Casing dia	ameter	4.5 in. to 19	90 ft., Diameter	in.	to	ft.	Diameter	in, to ft.	
Casing be	ight above I	and curface	90 ft., Diameter 18 in., Weight	2 38	11	oc /ft W/	all thickness or gaug	re No. 248	
TVDE OF S	CDEEN OD	DEDECT ATION M	ATEDIAL.	2.30	II	78./11. W	an unexhess of gaug	.246	
		PERFORATION MA			(0. 10.)				
☐ Stee	1	☐ Stainless Steel	ĭ PVC	☐ Other (	(Specify)			-	
☐ Bras	SS	☐ Galvanized Steel	■ None used (open hol	e)					
☐ Brass ☐ Galvanized Steel ☐ None used (open hole)									
	R PERFOR	ATION OPENINGS A	ARE:						
SCREEN O		ATION OPENINGS A	ARE:			Drilled	holes 🔲 None (	open hole)	
SCREEN OF	tinuous Slot	ATION OPENINGS A	ARE:			Drilled	holes	open hole)	
SCREEN OF	tinuous Slot vered shutte	ATION OPENINGS A  Mill slot  Key punched	ARE: ☐ Gauze wrapped ☐ ☐ Wire wrapped ☑	Torch cut I Saw cut	220	Drilled Other (s	holes	open hole)	
SCREEN OF	tinuous Slot vered shutte	ATION OPENINGS A	ARE:  Gauze wrapped  Wire wrapped  From 190	Torch cut Saw cut	7 40	tt lit	nn -	11 10	
SCREEN OF	tinuous Slot vered shutte	ATION OPENINGS A  Mill slot  Key punched	ARE:  Gauze wrapped  Wire wrapped  From 190	Torch cut Saw cut	7 40	tt lit	nn -	11 10	
SCREEN OF Control Cont	tinuous Slot vered shutte ERFORATE	ATION OPENINGS A  Mill slot  Key punched DINTERVALS:	ARE:  Gauze wrapped  Wire wrapped  From 190	Torch cut Saw cut	7 40	tt lit	nn -	11 10	
SCREEN OF Control Cont	tinuous Slot vered shutte ERFORATE	ATION OPENINGS A  Mill slot  Key punched	ARE:  Gauze wrapped  Wire wrapped  From 190	Torch cut Saw cut	7 40	tt lit	nn -	11 10	
SCREEN OI  Cont  Louv SCREEN-PI	tinuous Slot vered shutte ERFORATE AVEL PACK	ATION OPENINGS A  Mill slot  Mill	ARE:  ☐ Gauze wrapped ☐ Wire wrapped From 190 From From 20 From	Torch cut I Saw cut ft.to ft. to ft. to ft. to	230	ft., Fr ft., Fr ft., Fr ft., Fr	om com	ft. to ft. ft. ft. to ft. ft. ft. to ft.	
SCREEN OF CONTROL OF C	tinuous Slot vered shutte ERFORATE VEL PACK	ATION OPENINGS A  Mill slot  Key punched DINTERVALS:  INTERVALS:	ARE:  ☐ Gauze wrapped ☐ Wire wrapped From 190 From From 20 From  Int ☐ Cement grout	Torch cut I Saw cut ft.to ft. to ft. to It. to It. to	230 230	ft., Fr	om com	ft. to ft. ft. to ft. ft. to ft. ft. to ft.	
SCREEN OF CONTROL OF C	tinuous Slot vered shutte ERFORATE VEL PACK	ATION OPENINGS A  Mill slot  Key punched DINTERVALS:  INTERVALS:	ARE:  ☐ Gauze wrapped ☐ Wire wrapped From 190 From From 20 From  Int ☐ Cement grout	Torch cut I Saw cut ft.to ft. to ft. to It. to It. to	230 230	ft., Fr	om com	ft. to ft. ft. ft. to ft. ft. to ft. ft. to ft.	
SCREEN OF CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK MATERL rals Fr	ATION OPENINGS A  Mill slot r	ARE:  ☐ Gauze wrapped ☐ Wire wrapped From 190 From From 20 From  nt ☐ Cement grout 20 ft. From	Torch cut I Saw cut ft.to ft. to ft. to It. to It. to	230 230	ft., Fr	om com	ft. to ft. ft. ft. to ft. ft. to ft. ft. to ft.	
SCREEN OF CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK MATERL rals Fronearest sour	ATION OPENINGS A Mill slot of Key punched DINTERVALS:  AL: Neat ceme om 0 ft. to ce of possible contame	ARE:  ☐ Gauze wrapped ☐ Wire wrapped From 190 From From 20 From  nt ☐ Cement grout 20 ft. From ination:	Torch cut I Saw cut ft.to ft. to ft. to ft. to Second	230 nite [	ft., Fr ft., Fr ft., Fr ft., Fr Other ft.	om om om From	ft. to ft.	
SCREEN OF CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK MATERL rals Fronearest sour- tic tank	ATION OPENINGS ATION OPENINGS AT Mill slot  The Mil	ARE:  ☐ Gauze wrapped ☐ Wire wrapped From 190 From From 20 From  Int ☐ Cement grout 20 ft. From  ination: nes ☐ Pit privy ☐	Torch cut I Saw cut ft.to ft. to ft. to Second ft. to Second ft. to It. to It. to It. to It. to It. to	230 nite [	ft., Fr ft., Fr ft., Fr ft., Fr Other ft.	om om om From  ticide storage	ft. to ft. ft. ft. to ft. ft. to ft. ft. to ft.	
GRA  GROUT  Grout Interv. What is the to Sept. GSCREEN OF	tinuous Slot vered shutte ERFORATE AVEL PACK MATERL rals Fronearest sour- tic tank ver lines	ATION OPENINGS A Mill slot of Key punched ED INTERVALS:  AL:	ARE:	Torch cut I Saw cut ft.to ft. to ft. to Second ft. to Livestock I Fuel stora	230 nite [10	ft., Fr ft., Fr ft., Fr ft., Fr Other ft.	om om om  From ticide storage doned water well	ft. to ft.  Other (specify below)	
GRA  GROUT  Grout Interv. What is the to Sept. Sew. Water	tinuous Slot vered shutte ERFORATE AVEL PACK T MATERL rals Francarest sour- tic tank rer lines ertight sewe	ATION OPENINGS ATION OPENINGS AT Mill slot  The Mil	ARE:	Torch cut I Saw cut ft.to ft. to ft. to Second ft. to Second ft. to It. to It. to It. to It. to It. to	230 nite [10	ft., Fr ft., Fr ft., Fr ft., Fr Other ft.	om om om From ticide storage doned water well	ft. to ft.	
GRA  GROUT  Grout Interv. What is the to Sept. GSCREEN OF	tinuous Slot vered shutte ERFORATE AVEL PACK T MATERL rals Francarest sour- tic tank rer lines ertight sewe	ATION OPENINGS A Mill slot of Key punched ED INTERVALS:  AL:	ARE:	Torch cut I Saw cut ft.to ft. to ft. to Second ft. to Livestock I Fuel stora	230  nite [ o spens age storage	ft., Fr ft., Fr ft., Fr ft., Fr Other ft.	om om om  From ticide storage doned water well	ft. to ft.  Other (specify below)	
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SCREEN OF CONTROL OF C	tinuous Slot vered shutte ERFORATE VEL PACK T MATERL rals Fr nearest sour tic tank ver lines ertight sewe from well	ATION OPENINGS A	ARE:	Torch cut I Saw cut ft.to ft. to ft. to Silbento ft. t Livestock Fuel stora Fertilizer Distance f	230  nite [ to consequence of the consequence of th	tt., Fr ft., Fr ft., Fr ft., Fr Other ft.  Insec Aban Oil w	om om From ticide storage [ doned water well ell/gas well [ ]	ft. to ft.  Other (specify below)  None	
SCREEN OF CONTROL OF C	tinuous Slot vered shutte ERFORATE VEL PACK T MATERL rals Fr nearest sour tic tank ver lines ertight sewe from well	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From ination:  Sewage lagoon pit Geedyard	Torch cut I Saw cut ft.to ft. to ft. to Signature Signature Livestock I Fuel stora I Fertilizer Distance f	230  nite [ to gens age storage from well	tt., Fr ft., Fr ft., Fr ft., Fr Other ft.  Insec Aban Oil w	om om From ticide storage doned water well	ft. to ft.  Other (specify below)  None	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK T MATERL rals Fr. nearest sour- tic tank ver lines ertight sewe from well TO 2	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From ination:  Sewage lagoon pit Geedyard	Torch cut I Saw cut ft.to ft. to ft. to Signature Signature I Livestock Fuel stora Fertilizer Distance f FROM 116	230  nite [100 s pens age storage rom well TO 122	ft., Fr ft., Fr ft., Fr ft., Fr Other ft.  Insec Aban Oil w	om om From ticide storage [ doned water well ell/gas well [ ] D. LOG (cont.) or Pl caliche w/fine sd lens	ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK TMATERL rals Fr. nearest sour- tic tank rer lines ertight sewe from well TO 2 23	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From ination: nes Pit privy Sewage lagoon pit Feedyard  LOGIC LOG	Torch cut I Saw cut ft.to ft. to ft. to ft. to Signature	230  nite [100 spens age storage rom well TO 122 140	ft., Fr ft., Fr ft., Fr ft., Fr ft., Fr Aban Oil w  LITHO Clay & Fine to	om om From ticide storage [ doned water well ell/gas well [ ] D. LOG (cont.) or Pl caliche w/fine sd lens med sd w/clay & cali	ff. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK TMATERL rals Fr. nearest sour- tic tank rer lines ertight sewe from well TO 2 23 37	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From ination: nes Pit privy Sewage lagoon pit Feedyard  LOGIC LOG	Torch cut I Saw cut ft.to ft. to ft. to ft. to Signature	230  nite [100 a pens age storage rom well  TO 122 140 149	ft., Fr ft., Fr ft., Fr ft., Fr ft., Fr Other ft.  Insec Aban Oil w  LITHO Clay & Fine to	om om om From ticide storage [ doned water well ell/gas well	ff. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks enses	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK TMATERIA rals Francearest sour- tic tank rer lines ertight sewe from well TO 2 23 37 48	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From ination: nes Pit privy Sewage lagoon pit Feedyard  CLOGIC LOG	Torch cut I Saw cut ft.to ft. to ft. to ft. to Signature	230  nite [100 a pens age storage from well  TO 122 140 149 162	tt., Fr ft., Fr ft., Fr ft., Fr ft., Fr ft., Fr Other ft.  Insec Aban Oil w  LITHO Clay & Fine to Fine to	om om om  From ticide storage [ doned water well ell/gas well ]  D. LOG (cont.) or Pl caliche w/fine sd lens med sd w/clay & calis some med sd w/clay I med sand & small gr	ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks enses avel w/clay lenses	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK TMATERL rals Fr. nearest sour- tic tank rer lines ertight sewe from well TO 2 23 37	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From ination: nes Pit privy Sewage lagoon pit Feedyard  CLOGIC LOG	Torch cut I Saw cut ft.to ft. to ft. to ft. to Signature	230  nite [100 a pens age storage rom well  TO 122 140 149	tt., Fr ft., Fr ft., Fr ft., Fr ft., Fr ft., Fr Other ft.  Insec Aban Oil w  LITHO Clay & Fine to Fine to	om om om From ticide storage [ doned water well ell/gas well	ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks enses avel w/clay lenses	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK TMATERL rals Francearest sour- tic tank rer lines ertight sewe from well TO 2 23 37 48 54	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From ination: nes Pit privy Sewage lagoon pit Feedyard  CLOGIC LOG  Sd lenses he lenses he strks	Torch cut I Saw cut ft.to ft. to ft. to ft. to Section 1. Section	230  nite [ o	tt., Fr ft., Fr ft., Fr ft., Fr ft., Fr ft., Fr Other ft.  Insec Aban Oil w  LITHO Clay & Fine to Fine to Fine to	om om om ticide storage [ doned water well ell/gas well ]  D. LOG (cont.) or Pl caliche w/fine sd lens med sd w/clay & calic some med sd w/clay I med sand & small gr med sand w/clay & c	ff. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks enses avel w/clay lenses aliche lenses	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK TMATERL rals Fr. nearest sourtic tank rer lines ertight sewe from well TO 2 23 37 48 54 83	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From ination: nes Pit privy Sewage lagoon pit Feedyard  CLOGIC LOG  Sd lenses he lenses he strks	Torch cut I Saw cut ft.to ft. to ft. to ft. to Signature	230  nite [100 a pens age storage from well  TO 122 140 149 162	tt., Fr ft., F	om om om  From ticide storage [ doned water well ell/gas well ]  D. LOG (cont.) or Pl caliche w/fine sd lens med sd w/clay & calis some med sd w/clay I med sand & small gr	ff. to ft. ft. to ft. ft. to ft. ft. to ft. ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks enses avel w/clay lenses aliche lenses	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK T MATERL rals Frenearest sourtic tank rer lines ertight sewer from well TO 2 23 37 48 54 83 87	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Cement grout 20 ft. From  ination: nes Pit privy Sewage lagoon pit Feedyard  CLOGIC LOG  sod lenses he lenses he & clay strks	Torch cut I Saw cut ft.to ft. to ft. to ft. to ft. to I Livestock Fuel stora Fertilizer Distance f FROM 116 122 140 149 162 183	230  nite [ 100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	tt., Fr ft., F	From ticide storage [doned water welledl/gas well ]  D. LOG (cont.) or Pl caliche w/fine sd lens med sd w/clay & calicsome med sd w/clay I med sand & small gr med sd & small graved sd & small graved sd & small graved.	ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks enses avel w/clay lenses aliche lenses el w/clay & calince	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK T MATERL rals Frenearest sour tic tank rer lines ertight sewe from well TO 2 23 37 48 54 83 87 100	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Int Cement grout 20 ft. From  ination: Ines Pit privy Sewage lagoon Dit Feedyard  CLOGIC LOG  Sed lenses he lenses he strks he & clay strks	Torch cut Saw cut ft.to ft. to ft. to ft. to ft. to Sento Existence ft. to Livestock Fuel stora Fertilizer Distance f FROM 116 122 140 149 162 183	230  nite [ 100  a pens age storage from well  TO   122   140   149   162   183   200     224	tt., Fr ft., F	From  ticide storage [ doned water well ell/gas well ]  D. LOG (cont.) or Pl caliche w/fine sd lens med sd w/clay & calic some med sd w/clay I med sand & small gr med sand w/clay & c med sd & small grav med sand & small grav	ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks enses avel w/clay lenses aliche lenses el w/clay & calince	
SCREEN OF CONTROL OT CONTROL OF C	tinuous Slot vered shutte ERFORATE AVEL PACK T MATERL rals Frenearest sourtic tank rer lines ertight sewer from well TO 2 23 37 48 54 83 87	ATION OPENINGS A	ARE:  Gauze wrapped From 190 From From 20 From  Int Cement grout 20 ft. From  ination: Ines Pit privy Sewage lagoon Dit Feedyard  CLOGIC LOG  Sed lenses he lenses he strks he & clay strks	Torch cut I Saw cut ft.to ft. to ft. to ft. to ft. to I Livestock Fuel stora Fertilizer Distance f FROM 116 122 140 149 162 183	230  nite [ 100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100   100	tt., Fr ft., F	From ticide storage [doned water welledl/gas well ]  D. LOG (cont.) or Pl caliche w/fine sd lens med sd w/clay & calicsome med sd w/clay I med sand & small gr med sd & small graved sd & small graved sd & small graved.	ft. to ft.  Other (specify below)  None  LUGGING INTERVALS es che strks enses avel w/clay lenses aliche lenses el w/clay & calince	
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