ACATION OF WATER WELI Thomas		5 Divis	1011 01	Water Resources	-PP	
A HO HIGS	L: Fraction 4 NE 4 NE 4	N8. 1/2 Se	ection I	Number Town	nship Number	Range Number
Wkural Address of Well Location; if u	unknown, distance & direction	n Glo		sitioning Syste	m (GPS) inform	nation:
a nearest town or intersection: If at own	ner's address, check here □.	L	atitude	:		(in decimal degree
		L	ongitud	le:		(in decimal degree
WEED WELL OWNED O	TY-11		levatio			. 5. 65
ATER WELL OWNER Craig	g Hills inset Dr			I WGS 84, □ I	NAD 83, ⊔ N	AD 27
State, ZIP Code Colby				Method: init (Make/Model:		
State, Zir Code Colby	, 13 07701	i	☐ Digita	al Map/Photo, T	onographic Man	Land Survey
		Es	st. Accur	$\frac{1}{\text{acy}}$: \square <3 m, \square 3	-5 m, □ 5-15 m,	□ >15 m
LOCATE WELL						
STH AN "X" IN 4 DEPTH O	OF COMPLETED WELL		230)ft		
Depth(s) Group	undwater Encountered (1)					
N WELL'S STA	ATIC WATER LEVEL	ft. b	elow la	nd surface measu	red on mo/day/y	r
	Pump test data: Well water					
NW NE EST. YIELI	D gpm: Well water	r was	f	t. after	hours pumpi	ng g
WELL WAT	ER TO BE USED AS:	Public water s	upply	☐ Geothermal	☐ Inject	ion well
x Domestic	☐ Feedlot Oil field wa	ter supply		☐ Dewatering	☐ Other	(Specify below)
SE Irrigation	☐ Industrial ☐ Domestic	-lawn & gard	en	☐ Monitoring we	11	
Was a chemic	cal/bacteriological sample sub					
S If yes, m Water Well D	no/day/yr sample was submitt	ed				
Water Well D	Disinfected? Yes	No				
YPE OF CASING USED:						
NAME JOINTS: 🗵 Glued 🔲 Cla	amped	☐ Threaded				
Giving diameter 5 in. to Casing height above land surface	230 ft., Diameter	in. t	о	ft., Diame	ter	in. to
asing height above land surface	18 in., Weight	2.38	l	bs./ft. Wall thick	ness or gauge N	o. .248
PE OF SCREEN OR PERFORATION		— • • • • • • • • • • • • • • • • • • •				
Steel Stainless Steel Galvanized Ste	■ PVC eel □ None used (open here)	Other (S	specify)			
CASN OR PERFORATION OPENING	is are:	ole)				
☐ Continuous Slot ☐ Mill slot	☐ Gauze wrapped	☐ Torch cut		Drilled holes	☐ None (ope	n hole)
☐ Louvered shutter ☐ Key punch ☐N-PERFORATED INTERVALS:	Gauze wrapped D Wire wrapped	■ Saw cut		Other (specify)		
N-PERFORATED INTERVALS:	From 190	ft. to	230	ft., From	ft. to)
GRAVEL PACK INTERVALS:	From From 190 From	ft. to	230	ft. From	ft. to)
SE STACK INTERVALS.	From	ft. to	230	ft. From	ft. to	,
CHAIT MATERIAL. Neat ce	ment Cement grout	Rento:	nito	Cother		
SOUT MATERIAL: ☐ Neat cell intervals From 0 ft.	to 20 ft. From	ft. to	1110	ft. From		ft to t
is the nearest source of possible cont	amination:			10 110111		
☐ Septic tank ☐ Lateral	Hines ☐ Pit privy	☐ Livestock		☐ Insecticide st	orage 🗆 O	ther (specify below
☐ Sewer lines ☐ Cesspo				☐ Abandoned v		
☐ Watertight sewer lines ☐ Seepag	ge pit	☐ Fertilizer s	_	☐ Oil well/gas	well Non	e
Spection from well		Distance fro	om well			
	HOLOGIC LOG	FROM	TO	LITHO. LOG		
0 2 Surface	HOLOGIC LOG	127	135	LITHO. LOG Fine to some	med sd w/clai	che & clay strk
 3 2 Surface 2 2 Loess 		127 135	135 145	LITHO. LOG Fine to some Caliche & cla	med sd w/clai ay w/sand strl	che & clay strk
2 Surface	w/sand strks	127 135 145	135 145 158	LITHO. LOG Fine to some Caliche & cla	med sd w/clai ay w/sand strk med sd w/cali	che & clay strk s che & clay strk
2 Surface 2 23 Loess 2 45 Clay & caliche 4 72 Caliche & clay	w/sand strks w/clay & caliche strks	127 135 145 158	135 145 158 168	LITHO. LOG Fine to some Caliche & cla Fine to some Clay 7 calich	med sd w/clai ay w/sand strl med sd w/cali e w/sand strk	che & clay strk
2 Surface 2 23 Loess 2 45 Clay & caliche 4 64 Fine to med sd	w/sand strks w/clay & caliche strks	127 135 145	135 145 158	LITHO. LOG Fine to some Caliche & cla Fine to some Clay 7 calich	med sd w/clai ay w/sand strl med sd w/cali e w/sand strk	che & clay strk s che & clay strk
2 Surface	w/sand strks w/clay & caliche strks w sand strks ad w/clay & caliche strks	127 135 145 158 168	135 145 158 168 200	LITHO. LOG Fine to some Caliche & cli Fine to some Clay 7 calich Fine to some Strls	med sd w/clai ay w/sand strl med sd w/cali e w/sand strk	iche & clay strk ts iche & clay strk s caliche & clay
2 Surface	w/sand strks w/clay & caliche strks w sand strks ad w/clay & caliche strks w/sand strks	127 135 145 158 168	135 145 158 168 200	LITHO. LOG Fine to some Caliche & cli Fine to some Clay 7 calich Fine to some Strls	med sd w/clai ay w/sand strk med sd w/cali e w/sand strk med sand w/ clay & caliche	iche & clay strk ts iche & clay strk s caliche & clay
2 Surface	w/sand strks w/clay & caliche strks w/sand strks ad w/clay & caliche strks w/sand strks ay & caliche	127 135 145 158 168	135 145 158 168 200	LITHO. LOG Fine to some Caliche & cla Fine to some Clay 7 calich Fine to some Strls Fine sand w/	med sd w/clai ay w/sand strk med sd w/cali e w/sand strk med sand w/ clay & caliche	iche & clay strk ts iche & clay strk s caliche & clay
2 Surface	w/sand strks w/clay & caliche strks w/sand strks d v/clay & caliche strks w/sand strks ay & caliche w/clay & caliche	127 135 145 158 168 200 225	135 145 158 168 200 225 240	LITHO. LOG Fine to some Caliche & cla Fine to some Clay 7 calich Fine to some Strls Fine sand w/ Yellow ochre	med sd w/clai ay w/sand strk med sd w/cali e w/sand strk med sand w/ clay & caliche c/grey shale	iche & clay strk ts tiche & clay strk ts tiche & clay strk ts tcaliche & clay tlenses
2 Surface 3 23 Loess 3 45 Clay & caliche 64 Fine to med sd 72 Caliche & clay 72 86 Fine to med san 66 90 Sandstone 103 Caliche & clay 118 Sandstone w/cla 127 Fine to med sd 127 Fine to med sd 127 Fine to med sd 128 Fine to med sd 129 Fine to med sd 129 Fine to med sd 120	w/sand strks w/clay & caliche strks w sand strks ad v/clay & caliche strks w/sand strks ay & caliche w/clay & caliche lenses w/clay & caliche lenses	127 135 145 158 168 200 225 ON: This wa	135 145 158 168 200 225 240	LITHO. LOG Fine to some Caliche & cla Fine to some Clay 7 calich Fine to some Strls Fine sand w/ Yellow ochre	med sd w/clai ay w/sand strk med sd w/cali e w/sand strk med sand w/ clay & caliche e/grey shale	che & clay strk ts che & clay strk ts caliche & clay lenses
2 Surface 2 23 Loess 3 45 Clay & caliche 4 Fine to med sdy 5 72 Caliche & clay 7 86 Fine to med san 8 90 Sandstone 103 Caliche & clay 118 Sandstone w/cla 127 Fine to med sdy 7 Fine to med sdy 8 127 Fine to med sdy 8 127 Fine to med sdy 8 128 SOR LANDOW	w/sand strks w/clay & caliche strks w sand strks nd w/clay & caliche strks w/sand strks ay & caliche w/clay & caliche lenses VNER'S CERTIFICATIO	127 135 145 158 168 200 225 ON: This wa	135 145 158 168 200 225 240 ter well and thi	LITHO. LOG Fine to some Caliche & cla Fine to some Clay 7 calich Fine to some Strls Fine sand w/ Yellow ochre was constructed s record is true to	med sd w/clai ay w/sand strk med sd w/cali e w/sand strk med sand w/ clay & caliche e/grey shale	iche & clay strk is iche & clay strk is caliche & clay lenses or □ plugged knowledge and bel
2 Surface 2 23 Loess 2 45 Clay & caliche of the surface of the sur	w/sand strks w/clay & caliche strks w sand strks ad v/clay & caliche strks w/sand strks ay & caliche w/clay & caliche lenses VN CR'S CERTIFICATIO on (: 10/day/year) 04/20/20 No. 554 . This	127 135 145 158 168 200 225 ON: This wa	135 145 158 168 200 225 240 tter well and this	LITHO. LOG Fine to some Caliche & cla Fine to some Clay 7 calich Fine to some Strls Fine sand w/ Yellow ochre was constructed s record is true to as completed on	med sd w/clai ay w/sand strk med sd w/cali e w/sand strk med sand w/ clay & caliche e/grey shale reconstructed, the best of my f (mo/day/year)	iche & clay strk iche & clay strk iche & clay strk icaliche & clay lenses or □ plugged knowledge and be
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23 Loess 245 Clay & caliche 25 64 Fine to med sd 26 Fine to med sd 27 Caliche & clay 28 Fine to med san 29 Sandstone 20 103 Caliche & clay 20 118 Sandstone w/cla 20 127 Fine to med sd 21 Fine to med sd 22 Fine to med sd 23 Fine to med sd 24 Fine to med sd 25 Fine to med sd 26 Fine to med sd 26 Fine to med sd 27 Fine	w/sand strks w/clay & caliche strks w sand strks ad v/clay & caliche strks w/sand strks ay & caliche w/clay & caliche lenses WN R'S CERTIFICATIO on (:10/day/year) 04/20/20 No. 554 . This am & Well Inc. k the orrect answers. Send three c Suit 420, Topeka, Kansas 6661	127 135 145 158 168 200 225 DN: This wa 11 Water Well R by (signatur opies (white, bl 2-1367. Telepl	135 145 158 168 200 225 240 ter well and this ecord well we, pipk) none 785	LITHO. LOG Fine to some Caliche & cla Fine to some Clay 7 calich Fine to some Strls Fine sand w/ Yellow ochre was constructed s record is true to as completed on to Kansas Departm -296-5522, Send o	med sd w/clai ay w/sand strk med sd w/cali e w/sand strk med sand w/ clay & caliche e/grey shale	iche & clay strk is iche & clay strk is caliche & clay elenses or □ plugged knowledge and be 04-21-2011 Environment, Burea
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