1 LOCATION OF WATER WELL:			Fraction				Se	ction Num	nber	Township	Number	Range Nur	nber
County:	The	omas	NE	1/4	NE :	y SW	1/4	16		т 6	s	R 33	7.2%
		m nearest tow						<del></del>	·			<u> </u>	-
2 WATER	WELL OWNE	R: Richar	d E Jone	S									
RR#. St. Ad	dress. Box#	: 2853 C	R 21							Board of Aqu	iculture. Divi	ision of Water Re	sources
		: Colby,		1						Application h			
LOCATE	E WELL'S LO	CATON WITH										· · · · · · · · · · · · · · · · · · ·	
3 AN "X" II	N SECTION E	BOX:	DEPTH	OF CON	<b>IPLETED</b>	WELL	19	5 ft. E	ELEVA	TION:			
	N											3	
<b>A</b>													7
	WELL'S STATIC WATER LEVEL 112 ft. below land surface measured on m  Pump test data: Well water was ft. after h										man h		
NWNE													
₽		_	Est. Yield gpm: Well water was ft. after hours pumping gpm									gpm   11	
₩ W	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well									ft. 2			
	WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well  1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify It									halaw			
<b> </b>													
	2 Irrigation 4 Industrial 7 Lawn and garden (domestic) 10 Monitoring well  Was a chemical/bacteriological sample submitted to Department? Yes No X If yes, mo/day/yr sample was												
Y L			Was a chen	nical/bac	teriologica	ai sample su	bmitted to	Departme	ent? Ye	esNo	K If yes,	, mo/day/yr samp	le was
	S		submitted						Water	Well Disinfec			
5 TYPE O	F BLANK CA	SING USED:		5	5 Wrough	nt Iron	8 Conc	rete tile		CASING JO	INTS: Glue	d X Clamp	ed
1 Ste	eel	3 RMP (	SR)	$\epsilon$	Asbesto	os-Cement	9 Other	r (specify	below)		Weld	ed	
2 PV	rC	4 ABS	•	7	7 Fibergla	ass		• • •	•		Threa	aded	
Blank casin	n diameter	4.5	in to	155	ft Die	 -	in	to		ff Dia		in to	#
Casina baia	y ulailletei	l avertage	- ***. t0		IL., DIC	"g				II., Dia		in. to .249	
Casing neig	ant above land	SUITACE	IO	<sup>IR.</sup> ,	weight	<del>.</del>		IDS	s./π. vv	all thickness of	r gauge No.		
•		PERFORATION			r Mile and l			PVC			estos-ceme		
1 Ste		3 Stainle	ess steel	5	Concre	888 4- 41-	8	KMP (S	K)	11 Ott	er (specity)		<b>-</b>
2 Bra		4 Galvar TION OPENIN	nized steel		Concre	te tile	y 	ABS	Г	12 No 8 Saw cut	ne usea (ope	en noie) 11 None (open	(hala)
			Mill slot						L.	9 Drilled hole	_	ii None (open	noie)
1	ntinuous slot uvered shutte		Key punche	~		6 Wire w							İ
										o Other (spe	City)		
SCREEN-P	ERFORATEL	INTERVALS:		13	J	1. 10	135		π. 110	m		o	π.
			From		<u></u> f	t. to			ft. Fro	m	ft. t	o	<sup>ft.</sup>   a
GR.	AVEL PACK I	NTERVALS:	From	20	)f	ft. to	195		ft. Fro	m	ft. t	o	ft.
			From		f	t. to			ft. Fro	m	ft. t	0	ft.
6 GROUT	MATERIAL:	1 Neat c	ement	2 Ce	ement grou	ut	3 Be	ntonite	4	Other			
Grout Interv	rais From	0	ft. to	20	ft. From		ft.	to		ft. From		ft. to	ft.
What is the	nearest source	e of possible o	ontamination	J.						k pens		andoned water w	
	ptic tank	p	4 Lateral I		7	Pit privy				rage		well/ Gas well	-
	wer lines		5 Cess po			Sewage la	anon			r storage		ner (specify below	
						-	-			•		` ' '	"
Direction fro	aterugiit sewei	lines	o occhago	5 Pit	9	recuyalu							
FROM	TO	CODE	1 17	HOLOG	SIC LOG		FROM	How m			UGGING IN	ITEDVALE	
0	2		rface	HOLOG	IIC LOG		FROM	+ '0		caliche str		HERVALS	
2	25	<del> </del>	ess			<del></del>	130	136				liche lenses	
25	43		y w/calid	he ler	1696		136	148				e strks & cla	, i
43	60		e to med			caliche	100	170		enses	Wicalicing	S SUNS & CIE	· <b>y</b>
70		Str		. Ju 11/	. Jiay U	Juniville	148	162			w/caliche	strks & cla	v
60	68		ndstone	wiclay	/ & cali	che etrb	170	102		enses	T, Outlotte	, Juno a cia	
68	80		y & calic				162	190			o od ear	nd w/caliche	
80	95		ndy clay				102	130		nses	c ,cu sai	ila W/CallCill	-
- 00	33	Str		Wicia	G Can	CHC	190	200		ack shale		<del></del>	
95	100		e to med	eand	wiclay	2	130	200	, 5	ack Silaic		······································	
	100		liche strk		····viay								
100	111		e to med		/caliche	lanese	<u> </u>	+	-+-				
111	115		e to med					+		· · · · · · · · · · · · · · · · · · ·		<del></del>	
115	130		ndy clay					-				<del></del>	
7 CONTRA		LANDOWNER	S'S CERTIFIE	CATION	This wat	er well was	1) constru	cted. (2) m	econstr	ucted, or (3) n	ugged under	my jurisdiction a	nd was
	on (mo/day/yr)		_	2-19-0								ge and belief. K	
					554								
		icense No.						vvater VVe				day/yr) 02-29	
under the bi	usiness name	OT	VV(	onter	rump	& Well In	oine to 1/=	000 De===	by (	signature)	per li	ireau of Water, 100	20 6 141
Jackso	n St., Ste. 420.	ease IIII in bianks Topeka, Kansas	s 66612-1367	Telepho	answers. 3 one: 913-2	96-5545 Se	p⊭es to r∖an nd one to W	sas vepan /ATER WE	unent o	NER and retain	one for your i	reau oktrvater, 100 records	10 O VV