		WAIER	WELL RECORD F	Form WWC-5	KSA 82	a-1212		
1 LOCATION OF V	VATER WELL:	Fraction		Sec	tion Number	Township Nu	mber	Range Number
County: Tho		NW 1/4	SE 1/4 NE	1/4	12	<u> </u>	S	R 34 E/W/
Distance and direct	ion from nearest town	or city street add	ress of well if located	within city?				
•	4 1/2 Mile	es North	of Colby					
2 WATER WELL	OWNER: Jay Ha	awk (Cath	rinel					
RR#, St. Address,	Box # : 1330 J	Lue Dr.	LINE			Board of Ag	riculture, l	Division of Water Resources
City, State, ZIP Co			0.1			Application	Number:	k
3 LOCATE WELL'S	S LOCATION WITH 4	DEPTH OF COL	MPLETED WELL	243	. ft. ELEVA	ATION:		, , , , , , , , , , , , , , , , , , , ,
AN "X" IN SECT		•						
The second secon								
i i	i '`		•					mping gpm
NW -	NE L							mping gpm
								mping
S A service se	www.medbasemananananananananananananananananananan							6
=	'	VELL WATER TO		5 Public wate		8 Air conditioning		Injection well
SW -	SE	1 Domestic		Oil field wat				Other (Specify below)
1	·	2 Irrigation		_	•			
	economical percentage and a proper percentage and a property of the percentage and a percen		cteriological sample su	ubmitted to De	-			, mo/day/yr sample was sub
		nitted			Wa	ater Well Disinfected		No X
5 TYPE OF BLAN	K CASING USED:		5 Wrought iron	8 Concre			ITS: Glued	d .XClamped
1 Steel	3 RMP (SR)	•	6 Asbestos-Cement	9 Other	(specify belo	w)	Weld	ed
2 PVC	4 ABS		7 Fiberglass	Threaded				
								in. to ft.
Casing height above	e land surface	18ir	n., weight	.38	lbs.	/ft. Wall thickness o	r gauge N	o • 248
TYPE OF SCREEN	OR PERFORATION	MATERIAL:		7 PV	0	10 Asbe	stos-ceme	ent
1 Steel	3 Stainless s	steel 5	5 Fiberglass	8 RM	P (SR)	11 Othe	r (specify)	
2 Brass	4 Galvanized	d steel 6	3 Concrete tile	9 AB	S	12 None	used (op	en hole)
SCREEN OR PER	ORATION OPENING	5 Gauze	ed wrapped 8 Saw cut				11 None (open hole)	
1 Continuous slot 3 Mill slot 6 Wire wrap						9 Drilled holes		
2 Louvered s	nutter 4 Key	punched	7 Torch	cut-		10 Other (specify)		
SCREEN-PERFOR	ATED INTERVALS:	From	203 ft. to	2.4.3.	ft., Fro	om ,	ft. t	o
								o
GRAVEL	PACK INTERVALS:	From	.20 ft. to	243	ft., Fro	om	ft. t	o
		From						
6 GROUT MATER	IAL: 1 Neat cei	ment 2	Cement grout	3 Bento	nite 4			
Grout Intervals:	=rom Q ft	. to 20	ft., From	ft.	to	ft., From		ft. to
	t source of possible co					stock pens		bandoned water well
1 Septic tank	4 Lateral	lines	7 Pit privy			storage		
2 Sewer lines		·				-		
	,					lizer storage	16 C	other (specify below)
	sewer lines 6 Seepad		8 Sewage lago	on		lizer storage cticide storage		
Direction from well			9 Feedyard	on	13 Inse	cticide storage		
Direction from well FROM TO			9 Feedyard	on FROM	13 Inse	cticide storage any feet?	NON JGGING I	ENTERVALS
		ge pit	9 Feedyard		13 Inse	cticide storage any feet?	NON JGGING I	E
FROM TO	? 2 Surface	ge pit	9 Feedyard	FROM 198.5	13 Inser How ma TO 210	cticide storage any feet? PLI Cemented S	NON JGGING I Sand w	ENTERVALS
FROM TO 0 2 2	2 Surface 8 Loess	ge pit	9 Feedyard	FROM 198.5 210	13 Inser How ma TO 210 230	cticide storage any feet? PLU Cemented S Fine to Me	JGGING I Sand w ed. Sa	E NTERVALS 7/Clay & Calic and w/Clay Str
FROM TO 0 2 2 28 4	2 Surface 8 Loess 5 Clay	ge pit	9 Feedyard	FROM 198.5 210 230	13 Inser How ma TO 210	cticide storage any feet? PLU Cemented S Fine to Me Med. Sand	JGGING I Sand w ed. Sa	E NTERVALS 7/Clay & Calic
FROM TO 0 2 2 28 4 45 6	2 Surface 8 Loess 5 Clay 1 Sandy Cla	ge pit LITHOLOGIC LO	9 Feedyard DG	FROM 198.5 210	13 Inser How ma TO 210 230	cticide storage any feet? PLU Cemented S Fine to Me	JGGING I Sand w ed. Sa	E NTERVALS 7/Clay & Calic and w/Clay Str
FROM TO 0 2 2 28 4 45 6	2 Surface 8 Loess 5 Clay 1 Sandy Cla 6 Med. Sand	ge pit LITHOLOGIC LO y & Calic & Gravel	9 Feedyard DG	FROM 198.5 210 230	13 Inser How ma TO 210 230	cticide storage any feet? PLU Cemented S Fine to Me Med. Sand	JGGING I Sand w ed. Sa	E NTERVALS 7/Clay & Calic and w/Clay Str
FROM TO 0 2 2 2 28 4 45 6 61 8	2 Surface 8 Loess 5 Clay 1 Sandy Cla 6 Med. Sand Clay	ge pit LITHOLOGIC LO y & Calic & Gravel Lenses	9 Feedyard OG She w/a Few	FROM 198.5 210 230	13 Inser How ma TO 210 230	cticide storage any feet? PLU Cemented S Fine to Me Med. Sand	JGGING I Sand w ed. Sa	E NTERVALS 7/Clay & Calic and w/Clay Str
FROM TO 0 2 2 28 4 45 6 61 8 86 9	2 Surface 8 Loess 5 Clay 1 Sandy Cla 6 Med. Sand Clay 2 Clay w/Me	y & Calic & Gravel Lenses	9 Feedyard OG Che w/a Few Gravel	FROM 198.5 210 230 243	13 Inser How ma TO 210 230	cticide storage any feet? PLU Cemented S Fine to Me Med. Sand	JGGING I Sand w ed. Sa	E NTERVALS 7/Clay & Calic and w/Clay Str
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FROM TO O 2 2 28 4 45 6 61 8 86 9 92 10 105 11	2 Surface 8 Loess 5 Clay 1 Sandy Cla 6 Med. Sand Clay 2 Clay w/Me 5 Med. Sand 6 Clay & Ca	ge pit LITHOLOGIC LO LY & Calic Lenses d. Sand & K. Gravel	9 Feedyard OG The W/a Few Gravel W/Clay St.	FROM 198.5 210 230 243	13 Inser How ma TO 210 230	cticide storage any feet? PLU Cemented S Fine to Me Med. Sand	JGGING I Sand w ed. Sa	E NTERVALS 7/Clay & Calic and w/Clay Str
FROM TO O 2 2 2 28 4 45 6 61 8 86 9 92 10 105 11 116 11	2 Surface 8 Loess 5 Clay 1 Sandy Cla 6 Med. Sand Clay 2 Clay w/Me 5 Med. Sand 6 Clay & Ca 8 Med. Sand	ge pit LITHOLOGIC LO LY & Calic & Gravel Lenses d. Sand & Caliche Caliche Caliche Caliche Caliche Caliche Caliche Caliche	9 Feedyard OG The W/a Few Gravel W/Clay St.	FROM 198.5 210 230 243	13 Inser How ma TO 210 230	cticide storage any feet? PLU Cemented S Fine to Me Med. Sand	JGGING I Sand w ed. Sa	E NTERVALS 7/Clay & Calic and w/Clay Str
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