3

KSA 82a-1212 ID No. WELL NO. 15

LOCATION ounty:			[Canadian			1 04	on Alimeter	T	kin klusska-	Dane - Al	
		mas	Fraction SW 1/4	SW	SW.		on Number 3	T	hip Number	Range N R 3	
swince and o			lown or city street ad				· · · · · ·	1	8 S	د_ ٢_ ٥	3 EW
			omit of dry dubble ad	31000 01 11011 11	NOGICO WIO	mi ony :					}
WATER W	ELL OWNE	R: City	of Colby		·			Slia	+ 142	***	
			North Franklin						Agriculture, Divi		Resources
			y, Ks 67701						on Number:	SION OF TTALES	1 (CSOUTCES
LOCATE W	ELL'S LOC	ATON WI	THI.			······					
AN "X" IN S	SECTION B	OX:	DEPTH OF C	OMPLETED V	VELL	281	ft. ELE	VATION:			
	N		Depth(s) Ground	water Encount	ered 1		f	t. 2	ft.	3	ft.
X			WELL'S STATIC	WATER LEVE	EL 17	72 ft. b	elow land	surface meas	ured on mo/day/	AL	
1.	1								hours p		gom
1	·M	NE	Est. Yield								
w	!	-	E Bore Hole Diame	ter 32	in to	281	i	f and	in in in in in	to	abiii
	!		Bore Hole Diame WELL WATER 1 1 Domestic	O BE USED A	S: 5 Pub	lic water su	poly	8 Air co	nditionina 1	l Injection we	ā''.
L	, L	65	1 Domestic	3 Feed lot	6 011	ield water s	upply	9 Dewa	tering 1	2 Other (Spec	ify below)
,		SE	2 Irrigation	4 industria	l 7 Law	m and garde	en (domest	ic) 10 Mon	itoring well		
	<u>i l</u>		Was a chemical/								
-	s		submitted						nfected? Yes X		ľ
TYPE OF E	BLANK CAS	ING USF		5 Wrought	Iron	8 Concre			JOINTS: Glue		
1 Steel			D. IP (SR)	_						ed	
2 PVC	•	4 AE		7 Fiberglas		o Outer (specific nell	J#1)			
				/ Fibergia:					. inrea	ided	
arik casing o	nameter	!!	in, to 24 24	π., Μα		າກ. ແດ	,	π., Dia		in. to	π.
asing height	above land	SUITACE	24	in., weight		4. 5	lbs./ft.	Wall thickne	ess or gauge No.		(5
		ERFORA	ION MATERIAL:	f Fiberele		7 1	PVC	10	Asbestos-ceme		
1 Steel 2 Brass		3 30	inless steel ivanized steel	6 Concrete	58 - 416	8 I 9 /	KMP (SK)	11	Other (specify) None used (ope		
			NINGS ARE:	o Concrete	tue K. Caurad	becomes	ADO	9 504 0	it Inone usea (ope	n noie)	on hole)
	nuous siot		2 Mill slot					9 Drilled		i i None (op	eli ilole)
The state of the same	-		4 Key punched	بسد	7 Torch c	nt appea		10 Other	(specify)		
CREEN-PER								Etom	ft. t		
OIVEEI TI	u OIVILD	HAILINAN						FIGH	ا ۱۱۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰۰		
CD41	#L DAOK !!	VTED (4)	From	240	. to	274		-rom	ft. t	·	п.
GRAV	ÆL PACK I	NIERVAL		210 π.	. 10	2/4	π.	From	ft. 1	o	ft.
T			From	π.	to		ft.	From	ft. 1	0	ft.
JGROUT MA	ATERIAL:	1 Ne	at cement 2 ft. to 20	Cement grou	<u> </u>	3 Bent	onite	4 Other 1	97 10 210;	2/4 10 28	3
rout intervals	s From		ft. to 20	ft. From	20	ft. to	25	1t. F	rom 90	ft. to	105 ft.
nat is the ne	arest sourc	e of possi	e contamination:				10 Live	stock pens	14 Ab	andoned water	rwell
1 Septio			4 Lateral lines		Pit privy			storage		well/ Gas well	- 1
2 Sewe			5 Cess pool		Sewage la	-		lizer storage		er (specify be	· . 1
	rtight sewer	lines	6 Seepage pit	9	Feedyard				e	NONE	
irection from			1.31.61				How man	y feet?			
FROM	<u>70</u>	CODE	Surface	OGIC LOG		FROM	10	Fine to a	PLUGGING II		
0 2	15		Loess			158 168		Clay	ome med so	wiciay ie	ns
15	52		Clay			172			ome med so		
52	73		Clay w/caliche	etrke		175		Clay	Office filled SC	!	
73	85		Fine to med so		ravel	186			ome med se	wealich	e lene
			w/clay lens	w actitio y	18141	191		Fine to n		Wicalion	6 10119
85	93		Cemented sd			197		Caliche			
93	102		Clay w/caliche	strks		201		Clay			
102	117		Clay w/ cemen		(\$	210			ome med s	w/clay le	ns
117	136		Sandy clay			214	221		ned sd & so		
136	146		Fine to some n	ned. Sand	w/		T	lens			
			Sandy clay str			221	226	Fine to n	ned sand		
	151		Clay	· · · · · · · · · · · · · · · · · · ·		226			ned sd & so	me gravel	w/clay
146				aliche stri	(\$			Lens	(cont on p	1 of 2)	
151	158	L I	During Diay of C								
151		LANDÓW	NER'S CERTIFICAT		er well was (1) construct	ed, (2) reco	nstructed, or ((3) plugged under	my jurisdiction	and was
151 CONTRAC	TOR'S OR (mo/day/yr)	LANDOW	NER'S CERTIFICAT 3-0	ION: This wate 2-05	er well was ((3) plugged under st of my knowled	my jurisdiction	i
151 CONTRAC ompleted on	TOR'S OR (mo/day/yr) ontractor's L	LANDOW	NER'S CERTIFICAT 3-0	2-05 554		and this	s record is the ster Well R	true to the be	st of my knowled impleted on (mo/	my jurisdiction ge and belief. dav/vr) 6	Kansas -10-05

LA TI SOLE	ON 651005	-		R WELL RECORD	Form WWC			WELL NO. 13	
1 LOCATI	ON OF WATE	ER WELL: omas		SW _{1/2} S	sw 1/2	Section Numbe	Township	. !	Range Number
			town or city street add					<u> </u>	R_33_EM
			·	···					
			of Colby				Sheet 2	of \$-2	
RR#, St. Ad	ldress, Box#	: 585	North Franklin				Board of A	griculture, Division	of Water Resources
City, State,	ZIP Code	: COI	by, Ks 67701			-	Application	Number:	
3 AN "X" I	N SECTION E	CATON W BOX:	DEPTH OF CO	OMPLETED WELL		281 ft. ELI	EVATION:		
	N		Depth(s) Groundy	rater Encountered	1		ft. 2	ft. 3	ft.
4 X F		1							
	1		1						ng gpm
	w	NE							ng gpm
_₹ w			E Bore Hole Diamet	er 32 in 1	n	281	ft and	in to	#
7			WELL WATER TO	BE USED AS:	Public wat	er supply	8 Air cond	itioning 11 Inje	ft. ection well ner (Specify below)
 	sw	SE	1 Domestic	3 Feed lot	Oil field wa	iter supply	9 Dewater	ing 12 Ott	ner (Specify below)
	i	i	2 Imigation						
† <u>L</u>		!	Was a chemical/b	acteriological samp	le submitted			If yes, mo/o	
	S		submitted	······································				cted? Yes X	
	F BLANK CA	SING USE	D:	5 Wrought Iron					Clamped
1_Ste	eei	3 RI	MP (SR)	6 Asbestos-Cem			-		X
2 PV	-	4 AE	_	7 Fiberglass				Threaded	
Blank casin	g diameter	16	in. to 241	ft., Dia		in. to	ft., Dia	in. to)ft.
Casing heig	int above land	i surface		n., weight	62.5		. Wall thickness	or gauge No.	.375
			TION MATERIAL:			7 PVC		sbestos-cement	
1 Ste 2 Bra			ainless steel Itvanized steel	5 Fiberglass 6 Concrete tile		8 KMP (SK)	11 O	ther (specify)	
	288 OR PERFORA	TION OPE	NINGS ARF	5 G	auzed wrapp	8 ADO ed		one used (open ho	
1 Co	ntinuous slot		NINGS ARE: 3 Mill slot	6 w	ire wrapped		9 Drilled ho		tono (open noie)
	uvereu Shuile	1	4 key punched	7 To	orch cut				
SCREEN-P	ERFORATED	INTERVA	LS: From 2	41 ft. to	28	1 ft.			ft.
									ft.
GR	AVEL PACK	INTERVAL	S: From 2	10 ft. to	27	4 ft.	From	ft. to	ft.
			From				From		ft.
6 GROUT	MATERIAL:	1 No	eat cement 2	Cement grout	3	Bentonite	4 Other 197	TO 210; 274	TO 281
			ft. to 20						
			ole contamination:				stock pens		ed water well
1 Se	ptic tank		4 Lateral lines	7 Pit p	rivy	11 Fue	l storage	15 Oil well/	Gas well
	wer lines		5 Cess pool	8 Sewa	age lagoon	12 Fert	ilizer storage	16 Other (s	pecify below)
3 Wa	atertight sewe	r lines	6 Seepage pit	9 Feed	lyard	13 Inse	ecticide storage		NONE
Direction fro	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	LOODE	LITUOLO	010100	T 500	How man		NU IOONIO INTERI	V41.0
FROM 232	70 241	CODE	Fine to med sd	GIC LOG R gravel w/cla	FRO	M TO		PLUGGING INTER	VALS
	271	+	Lens	x graver w/cie	<u> </u>				
241	251	1	Fine to med sd	& some small			 	· · · · · · · · · · · · · · · · · · ·	
			Gravel						
251	255		fine to some me		ens				
255	270		Fine to med san						
270	274.5 278	-	Fine to med sd a Yellow ochre	s some grave	<u> </u>				·
274.5 278	281	-	Black shale						· · · · · · · · · · · · · · · · · · ·
210	201	+	Diack slidio				 		····
	† · · · · · · · ·	1				· . †	1		
							1, , , , , , ,		
			NER'S CERTIFICATIO						
completed o	on (mo/day/yr))	3-02-	U9 EE4				of my knowledge an	
Water Well	Contractor's L	License No	•	554	Th			eleted on (mo/day/y	
under the bi	usiness name	of	anks and circle the corre	r Pump & We	III INC.	Connec Person	by (signature)	- pay 6	Water Market
ins) i Ki Jackso	n St., Ste. 420.	case iii iii D Tooeka Ka	ianks and circle the corre Insas 66612-1367. Teler	ocanawers. Send the shone: 913-296-5545	socuprostor Sendoneti	o WATER WELL	SILO FICHIUM AND E OWNER and retai	in one for your record	s. VValia, IDUU S VV