LOCATION OF WA	CORD	Form WWC		Division of Wate	Kesources, App. No. 4	
	TER WELL:	Fraction		Section Number	Township Number	Range Number
County: Osborne	2	SW 1/4 NE 1/4		17	T 10 S	R 15 E/S
	from nearest town or ci		well if (Global Positioning	Systems (decimal deg	rees, min. of 4 digits
located within city? N	1st & Elm Street, Nato	ma, KS 67651		Latitudas		_
				Longitude:		**
WATER WELL OW		9	1	Elevation:		
RR#, St. Address, Box	^{x #} : 600 Mission Rid	dge Apt 5		Datum:		
City, State, ZIP Code	: Colby, KS 6776			Data Collection	Mathad.	
LOCATE WELL'S	4 DEPTH OF COMI		25			
LOCATION	4 DEI IN OF COM	CETED WELL	F	ft.		
WITH AN "X" IN	Danth(e) Groundwater	Engagnetared (1)		c (a)	0 (5)	_
SECTION BOX:	Depth(s) Groundwater	Encountered (1).	······	It. (2)	tt. (3)	ft.
N SECTION BOX:	WELL'S STATIC WA	HER LEVEL	n.	below land surface	measured on mo/day	/yr
	Fump test data	.: well water was		It. after	hours pumping	g p m
	Est. Yieldgpm	E HEED AGE & B.		tt. after	hours pumping	gpm
NWX NE	WELL WATER TO B	E USED AS: 5 Put	olic water s	upply 8 Air	conditioning 11 Inj	ection well
E	1 Domestic 3 Fee	diof 6 Oil fiel	d water sur	oply 9 Dev		her (Specify below
	2 Irrigation 4 Ind	ustrial 7 Domes	tic (lawn &	garden) 10 Moi	nitoring well	MW-11
SW SE					,	
	Was a chemical/bacteri	iological sample sub	mitted to [Department? Yes	No;	If yes, mo/day/yrs
<u> </u>	Sample was submitted.		Water	well disinfected?	Yes No	
S						
TYPE OF CASING U	SED: 5 Wrought I	Iron 8 Con	crete tile	CASIN	G JOINTS: Glued	Clamped
1 Steel 3 RMF			er (specify	below)		Ciamped
2 PVC 4 ABS				•••••		
lank casing diameter 2	in to 10	ft Diameter	i.	to A	Diameter	im to
asing height above land	surface -n n2	in Weight		lbe /ft Wall thi	ckness or guara No	m. to
YPE OF SCREEN OR P	ERFORATION MATE	PIAI.	* * * * * * * * * * * * * * * * * * * *	ios./it. wan un	ckness or guage No.	*****************
	nless Steel 5 Fiber		9 A	ne	11.04(0	
	vanized Steal 6 Conci				11 Other (Specify)	
CREEN OR PERFORAT			K) 10 A	sbestos-Cement	12 None used (open	hole)
	3 Mill slot 0.020 5 Gu		C	0 D-11-11-1-	11.37	1 \
2. Lauranad abuttan	4 Man manahad CW	lazed wrapped / I	oren eut		11 None (open ho	ole)
COURTED SHUREL	4 Key punched 6 W	ire wrapped 8	Saw Cut	10 Other (specif	y)	
CREEN-PERFORATED	TINTERVALS, PIOIII.	. 11. 10	-25	II., From	tt. to ,	ft.
· · CPAVEL DACV	INTEDVALE. From 6			It., From	ft. to	ft.
OKA VEL PACK	INTERVALS: From 8	II. to	. 25	ft., From	It. to	ft.
•	From	It. to	• • • • • • • • • • • • • • • • • • • •	ft., From	ft. to	t.
	1.31					· · · · · · · · · · · · · · · · · · ·
COCKUT MATERIAL				1.0.1		
GROUT MATERIAL	: I Neat cement 2 (Cement grout BB	entonite	4 Other		
rout Intervals: From	n . Q ft. to .8 ,,,	ft., From	entonite f	4 Other	., From	
rout Intervals: From That is the nearest source	n 0 ft. to 8 of possible contaminati		f	t. to fi	., From	ft. toft
That is the nearest source I Septic tank	n 0 ft. to 8 of possible contaminati 4 Lateral lines	ft., From ion: 7 Pit privy	f 10 Livesto	t. to fick pens 13 Ins	ecticide Storage	
That is the nearest source 1 Septic tank 2 Sewer lines	of possible contaminati 4 Lateral lines 5 Cess pool	ft., From ion: 7 Pit privy 8 Sewage lagoon	f 10 Livesto 11 Fuel sto	t. to fi ck pens 13 Ins prage 14 Ab	ecticide Storage andoned water well	ft. toft
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