							Missanda a a		mhor
OCATION OF WAT	1	Fraction	م م سون		ction Number	r Township	Number	Range Nu	
inty: KAWU			NE 1/4 SE		24	<u> </u>	S	R 33	E/W
	from nearest town or								
15.5	5 5 E	01	47W:0D	<del></del>					
VATER WELL OW	NER: MARGAR	E1 11. ED	WAKES KED,	TRUST					
, St. Address, Box	(#: 685 W	, CHERI	H Y			Board of	Agriculture, [	Division of Water	Resourc
State, ZIP Code	: COLBY.	KS 6	つつれし			Applicati	on Number:		
OCATE WELL'S LON "X" IN SECTION	OCATION WITH 4 TO BOX:		OMPLETED WELL		ft. ELEV	ATION:			
<del></del>			vater Encountered						
	!   WE		WATER LEVEL						
NW	NE		test data: Well water						
			gpm: Well water						
w			terin. to					to	• • • • • • • • • • • • • • • • • • • •
	' ''	•	O BE USED AS:	5 Public wat	• • •		•	Injection well	
sw	SE	1)Domestic	3 Feedlot	6 Oil field w	ater supply	9 Dewatering	12	Other (Specify b	elow)
		2 Irrigation	4 Industrial	7 Lawn and	garden only	10 Observation	well		
ı	Was	s a chemical/ba	acteriological sample	submitted to [	Department? `	YesNo	; If yes,	mo/day/yr samp	le was s
S	mitt	ed			W	ater Well Disinfed	ted? Yes	No	
YPE OF BLANK C	ASING USED:		5 Wrought iron	8 Cond	rete tile	CASING J	OINTS: Glued	i Clamp∈	ed
(1) Steel	3 RMP (SR)		6 Asbestos-Cement	9 Othe	(specify belo	ow)	Weld	ed	
2 PVC	4 ABS		7 Fiberglass						
k casing diameter	<del> </del>	<u> </u>	ft., Dia	in. t	<b>.</b>	ft., Dia		in. to	
ing height above la	and surface3	f::{t	🧀., weight		Ibs	./ft. Wall thicknes	s or gauge N	o	
PE OF SCREEN OF	R PERFORATION MA	ATERIAL:		7 P	/C	10 A	sbestos-ceme	nt	
1 Steel	3 Stainless ste	el	5 Fiberglass	8 R	MP (SR)	11 C	ther (specify)		
2 Brass	4 Galvanized s	teel	6 Concrete tile	9 A		12 N	lone used (op	en hole)	
NEEN OR RESECT	RATION OPENINGS	ARE:	5 Gauz	zed wrapped		8 Saw cut		11 None (open	hole)
IEEN UH PERFOF								` '	,
		ot	6 Wire	• •		9 Drilled hole	s		
1 Continuous slot 2 Louvered shutte EEN-PERFORATE	t 3 Mill sk er 4 Key pi ED INTERVALS: (	unched From	7 Torci ft. to . ft. to . ft. to .	wrapped h cut	ft., Fro	om	cify)	o	
1 Continuous slot 2 Louvered shutte REEN-PERFORATE GRAVEL PACE GROUT MATERIAL	t 3 Mill sker 4 Key properties of the communication	unched From	7 Torch	wrapped h cut		10 Other (spector) om	sify)	o	
1 Continuous slot 2 Louvered shutte REEN-PERFORATE GRAVEL PAG GROUT MATERIAL aut Intervals: Fron	t 3 Mill sk er 4 Key pi ED INTERVALS: [ CK INTERVALS: 1 Neat ceme mft. te	unched From From From ent (2	7 Torch	wrapped h cut	ft., From the fit., From the ft., From	10 Other (spector) om	sify)	o	
1 Continuous slot 2 Louvered shutte REEN-PERFORATE GRAVEL PAG GROUT MATERIAL ut Intervals: From	t 3 Mill sk er 4 Key pr ED INTERVALS:  CK INTERVALS:  1 Neat ceme mft. to	unched From	7 Torci ft. to .	wrapped h cut	ft., From the fit., From the f	10 Other (spector) om om om 4 Other ft., From estock pens	sify) ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft	ooooooooo	
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1 Continuous slot 2 Louvered shutte REEN-PERFORATE GRAVEL PAC GROUT MATERIAL ut Intervals: From at is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer oction from well?	t 3 Mill sker 4 Key properties of Neat cements of Possible control of the Seepage of See	unched From From From ent (2) o amination: les I pit ITHOLOGIC L IT PAD 3F	7 Torch ft. to .  Cement grout ft., From . 7 Pit privy 8 Sewage lag 9 Feedyard OG	yrapped h cut  3 Bent ft.	ft., From tt., From	10 Other (spector) om	14 Al	of the to the standard water ill well/Gas well ther (specify below the standard water ill well/Gas well ther (specify below the standard water ill well/Gas well well-Gas well well-Gas well well-Gas	well
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1 Continuous slot 2 Louvered shutte EEN-PERFORATE GRAVEL PAGE GROUT MATERIAL at Intervals: From t is the nearest so 1 Septic tank 2 Sewer lines 3 Watertight sewer cotton from well? OM TO  CONTRACTOR'S Colleted on (mo/day/	TALL FINENTER DE DR LANDOWNER'S (Vyear)	unched From From From From ent (2) O amination: les I ITHOLOGIC L IT PAD 3 f IEEL CH CERTIFICATIO	7 Torch ft. to  Cement grout ft., From 7 Pit privy 8 Sewage lag 9 Feedyard  OG  THEONE G	was (1) constr	to	10 Other (spector) om	14 Al 15 O 16 O LITHOLOG	of the tombound of the control of th	well  Dw)
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