		WA			WWC-5	(SA 82a-12 ⁻	- 10 110						
LOCATION	ON OF W	ATER WELL:	Fraction			Section N	lumber	Towns	ship Nur	nber	Ra	inge Num	ber
County:	Edwar		1/4		NE 14	29		Т	24	s	R	17	X W
	_		own or city stree	t address of wel	if located wi	thin city?							
24	rast,	South of	Lewis										
[2] WATER	WELL OW	NER: Cross	Kanaka Fan	nily Trust	(Bank of	Americ	a)						
		x#: P.O.									Division	of Water	Resources
City, State,			ta, Ks. 67	201					ation Nu		#27,	647	
3 LOCATE	WELL'S LO	OCATION WITH	4 DEPTH OF	COMPLETED W	ELL 93	ft.	ELEVATI	ON:					
AN "X" I	N SECTIO		Depth(s) Ground	dwater Encounte	red 1		ft. 2.			ft. 3.			ft.
	N		WELL'S STATIC	WATER LEVEL	44	ft. below land	l surface n	neasured	on mo/da	ay/yr	XXX	.530-0	3
1			Pum	ip test data: We	ell water was	68	ft. afte	er1½.		hours p	oumping	500.	apm
	- NW	NE	Est. Yield 6	000gpm: We	ell water was	7.4	ft. afte	er2		hours r	oumpina	600.	apm
		! X	Bore Hole Diam	eter30	. in. to	.93	ft an	d			in. to .		ft
∰ w			WELL WATER					ir conditio			jection v		
= ''	!	! -	1 Domestic	3 Feedlot		l water supp		Dewatering	•				\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
	- sw	SE	2 Irrigation			ic (lawn & ga	-	/onitorina	well		vaner (O	Jechy Den	, , , , , , , , , , , , , , , , , , ,
	377							_					
	1		Was a chemical/I	oacteriological sar	nple submitted	to Departme		No. Vell Disinf		-	no/day/y HTH		
5 TYPE O	F BLANK	CASING USED:		5 Wrought iron	8	Concrete tile						Clampe	
1 Steel		3 RMP (SF		6 Asbestos-Ce		Other (speci			10 00 11			·····	
2 PVC		4 ABS		7 Fiberglass									
			2in. to										
Blank casi	ng diamete	er		π., Dia	IQ	In. to	3.3	π., υ	ıa	• • • • • •	in. to)	
I			24 i		49		lbs./ft.	Wall thick	ness or	gauge N	lo		
TYPE OF	SCREEN	OR PERFORAT	ION MATERIAL:			7 PVC				tos-cem			
1 <u>Steel</u> 3 Stainless steel 5 Fibergla						8 RMP (SR)						
2 Bras		4 Galvaniz		6 Concrete tile		9 ABS				used (op			
		ORATION OPEN			Gauzed wra			8 Saw cu			11 No	ne (open	hole)
	inuous stot		ll slot		Wire wrapp	ed		9 Drilled I					
1	ered shutt		ey punched		' Torch cut			0 Other (s					
SCREEN-	PERFORA	TED INTERVAL	S: From	ØØ fi	:. to ゆダ.		t., From			ft. to	o. <i></i>		ft
			Erom				•						
l .			~ FIOIII	tt	t. to	f	. From .			ft to	0		ft
,	GRAVEL F	ACK INTERVAL	.S: From	93 fi	. to 20.	f 	t., From t., From			ft. to	0		ft. ft.
			S: From	9.3 fi	i. to 20. i. to	f 	t., From . t., From . t., From .	· · · · · · · · · · · · · · · · · · ·		ft. to ft. to ft. to	0 0		ft. ft. ft.
6 GROUT	MATERIA	L: 1 Neat ce	S: From From	93 ft	i. to 20. i. to	f f Bentonite	t., From . t., From . t., From .	ner . hq.L	eplu	ft. to	0		ft. ft. ft.
6 GROUT	MATERIA	L: 1 Neat ce	S: From From	93 ft	i. to 20. i. to	f f Bentonite	t., From . t., From . t., From .	ner . hq.L	eplu	ft. to	0		ft. ft. ft.
6 GROUT Grout Inte	MATERIA ervals: Fro	L: 1 Neat ce	S: From	93 ft 2 Cement grout ft., From	i. to 20. i. to	f f f Bentonite ft. to	t., From . t., From . t., From .	ner .hQL	eplu	ft. to	o		ft. ft. ft. ft.
6 GROUT Grout Inte	MATERIA ervals: Fro e nearest	L: 1 Neat ce	S: From	93 fi	i. to 20. i. to	f f f Bentonite ft. to	t., From . t., From . t., From . 4 Oth	ner . hQL ft., Fro	eplu	ft. to ft. to ft. to ft. to	o	ed water w	ft. ft. ft. ft.
6 GROUT Grout Inte What is th 1 Septi	MATERIA ervals: From e nearest ic tank	L: 1 Neat com 20 source of possib	S: From From ement ft. to 0 ele contamination al lines	93 fi from: :	3 to		t., From t., From t., From 4 Oth Livestoc The Fuel sto	ner .hQL ft., Fronk k pens	e.plu	ft. to ft. to ft. to ft. to 	o	ed water was well	ft ft ft
6 GROUT Grout Inte What is th 1 Septi	MATERIA ervals: From e nearest fo tank er lines	L: 1 Neat ce	S: From From ementft. to ele contamination al lines pool	93	t privy		t., From . t., From . t., From . 4 Oth Livestoo 1 Fuel sto 2 Fertilize	ner hQL ft., Fronk prage r storage	eplu	ft. to ft. to ft. to ft. to 14 Al 15 O	o	ed water was well	ft ft ft ft ft ft.
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6 GROUT Grout Inte What is th 1 Septi 2 Sewe 3 Wate	MATERIA ervals: From e nearest ic tank er lines ertight sewo from well?	L: 1 Neat ce om	S: From From ementft. to 0. ele contamination al lines pool age pit	93 fi from: :	t privy		t., From t., From 4 Oth Livestoc Fuel sto Fretilize Insecticiow many	ner . hQL ft., Fronk pens orage or storage de storage	e.plu	14 Al 15 O 16 O None	o	ed water w as well secify belo	ft ft ft ft.
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