111 CCCAII	ON OF WAT	FR WELL:	Fraction		Section 1	on Number	Township	Number	Banc	e Number
	ncphe			SW 14 NE		23	T 19	S	R S	
		from nearest to	wn or city street a	address of well if located	within city?					
·										
1 1				T 60 10	2W					
2 WATER	R WELL OW	NER: MA		Oc.						
RR#, St.	Address, Box	(# : 108 C	hamplin		(2 0	Board of	Agriculture, I	Division of \	Water Resources
City, State	, ZIP Code	: Wc	Pherson	\ KS		D-9	Applicati	on Number:		
3 LOCAT	E WELL'S L	OCATION WITH	4 DEPTH OF C	COMPLETED WELL.	. Ծ	. ft. ELEVAT	ION:			
AN "X"	IN SECTION	N BOX:	Garabia Crausa	huster Cassumtered 4	ብለአካደ	4 0		4 0		4
₁	1		WELL'S STATIC	WATER LEVEL N	A ft be	low land surf	ace measured	on mo/dav/vr	11-2	9-89
li l	i i	i	Pum	n test data: Well water	was 🗘 🔿	ft af	er .	hours ou	mning	anm
-	NW	NE	Est Viold	p test data: Well water gpm: Well water	mas TIX	# af	tor	Hours pu	mping	gpm
	! !	. !	Bara Hala Diam	eterghii. Well water	was	II. all	.e	riours pu	mping	gpiii į
¥ w ⊦		E	1							1
	- ;	!!!	1		Public water		B Air conditioning	•	Injection w	
li l	sw	SE	1 Domestic	3 Feedlot 6	Oil field water	er supply	9 Dewatering	12	Other (Spe	ecify below)
	1		2 Irrigation		_	-	0 Observation	\ .		
	i	l l	Was a chemical	bacteriological sample su	bmitted to De	partment? Ye	sNo<	if yes	, mo/day/yr	sample was sub-
1		3	mitted			Wat	er Well Disinfed	ted? Yes	У №	lo
5 TYPE	OF BLANK	CASING USED:		5 Wrought iron	8 Concre	te tile	CASING J	OINTS: Glue	d C	lamped
1 St		3 RMP (S	SR)	6 Asbestos-Cement		specify below				
, 2 P\		4 ABS	,,,,	7 Fiberglass			, 			
_		2 /	· 7	•						
				ft., Dia						
				.in., weight /.6			t. Wall thicknes	s or gauge N	0	
TYPE OF	SCREEN O	R PERFORATIO	ON MATERIAL:		7 PV0		10 A	sbestos-ceme	ent	
1 St	eel	3 Stainles	s steel	5 Fiberglass	8 RMI	P (SR)	11 O	ther (specify)		
2 Br	ass	4 Galvani:	zed steel	6 Concrete tile	9 ABS	3	12 N	one used (op	en hole)	
SCREEN	OR PERFO	RATION OPENIN	NGS ARE:	5 Gauzeo	wrapped		8 Saw cut		11 None	(open hole)
1 C	ontinuous slo	ot 3 N	Aill slot	6 Wire w	rapped		9 Drilled hole			` '
1	ouvered shut		Key punched	7 Torch o	• •					
		ED INTERVALS:	-	? ft. to	~2 <i>R</i>	4 5	10 Other (spec			
SONEEIN	FERFORATI	ED INTERVALS.								
			From	ft. to		π., ⊢ron	n	π. ι	·O	π.
	GRAVEL PA									
l l		CK INTERVALS	: From 🥩	ft. to . 🗲	ب.Q					
			From	ft. to	<i>ب.</i> و ———	ft., Fron	n	ft. 1	to	ft.
	T MATERIAL	.: 1_Neat	From 	ft. to 2 Cement grout	3 Bentor	ft., Fron	n Other	ft. 1	to	ft.
	T MATERIAL	.: 1_Neat	From 	ft. to	3 Bentor	ft., Fron	n Other	ft. 1	to	ft.
6 GROU	T MATERIAL ervals: Fro	.: 1_Neat	From cement .ft. to	ft. to 2 Cement grout	3 Bentor	ft., Fron	n Other ft., From	ft. 1	to	ft.
6 GROU Grout Inte	T MATERIAL ervals: Fro ne nearest so	.: 1_Neat mOource of possible	From cement .ft. to	ft. to 2 Cement grout ft., From	3 Bentor	ft., From	n Other	ft. 1	ft. to .	ftft. water well
6 GROU Grout Inte What is th	T MATERIAL prvals: Fro ne nearest so eptic tank	.: 1_Neat_ m	From Cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentor	ft., Fron nite 4 0 0 10 Livest 11 Fuel s	n Other ft., From ock pens storage	ft. 1	ft. tobandoned	ft
6 GROU Grout Inte What is th 1 Se 2 Se	T MATERIAL ervals: Fro ne nearest so eptic tank ewer lines	m 1_Neat m O ource of possible 4 Late 5 Ces	From Cement ft. to contamination: eral lines s pool	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagoo	3 Bentor	ft., Fron hite 4 0 Livest 10 Livest 11 Fuel s 12 Fertiliz	Other other ft., From ock pens storage zer storage	ft. 1	ft. tobandoned bit well/Gas	ft
6 GROU Grout Inte What is th 1 So 2 So 3 W	T MATERIAL ervals: Fro ne nearest so eptic tank ewer lines datertight sew	.: 1_Neat_ m	From Cement ft. to contamination: eral lines s pool	ft. to 2 Cement grout ft., From 7 Pit privy	3 Bentor	ft., Fron ite 4 0 0	Other	ft. 1	ft. tobandoned	ft
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction	T MATERIAL prvals: From e nearest so eptic tank ewer lines //atertight sew from well?	m 1_Neat m O ource of possible 4 Late 5 Ces	From Cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor	ft., Fron ite 4 (0	Other	14 A 15 C G 16 C	to ft. to bandoned bil well/Gas bther (speci	ft
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6 GROU Grout Inte What is th 1 Sc 2 Sc 3 W Direction FROM	T MATERIAL prvals: Fro ne nearest so eptic tank ewer lines /atertight sew from well? TO	tource of possible 4 Late 5 Cest ver lines 6 Seep	From Cement .ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard	3 Bentor	ft., Fron ite 4 (0	Other	14 A 15 C G 16 C	to ft. to bandoned bil well/Gas bther (speci	ft
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6 GROUTE Grout Inter What is the 1 Section FROM O	T MATERIAL prvals: From en earest so eptic tank ewer lines vatertight sew from well? TO 3 ACTOR'S	I Neat M. O Durce of possible 4 Late 5 Cess Ver lines 6 See C I Q Y Green	From Cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Shale	3 Bentor ft. t	ft., Fron nite 4 0 0	n Other	LITHOLOG	ft. to bandoned bil well/Gas bither (special CLOG	sdiction and was
6 GROU Grout Inte What is th 1 Se 2 Se 3 W Direction FROM O 3	T MATERIAL prvals: From ne nearest so eptic tank ewer lines vatertight sew from well? TO 3 CASTOR'S of on (mo/day)	I_Neat m. O Durce of possible 4 Late 5 Cess ver lines 6 See C Q Q C Q Q C Q Q OR LANDOWNE //year) // - 2	From Cement ft. to	ft. to 2 Cement grout ft., From 7 Pit privy 8 Sewage lagor 9 Feedyard LOG Shale	3 Benton FROM FROM s (1) construction	ft., Fron nite 4 0 0	n Other	LITHOLOG best of my kr	ft. to bandoned bil well/Gas bither (special CLOG)	ft
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