			TER WELL RE	CORD Form WWC-		212 ID No),	
	\sim 1	TER WELL:	Fraction			Number	Township Numbe	r Range Number
	Dedaw			SW 1/2 NXC		0	т 26	s r _1 (E) w
Distance a	ınd direction	frem nearest to	own or city stree	address of well if loca	ted within city?	^ 4	. //	1 1 10
≈ 240	Son	The DE NO.	ust St	and 2400's	ast of A), Brod	rduay WI	chota, KS
				ita Stormwa				
	ddress, Bo	x# : 1801	S. Me Le	an John Maria		3	Board of Agricultu	re, Division of Water Resources
	, ZIP Code		chita, K.				Application Number	
		CATION WITH	A DEPTH OF	COMPLETED WELL	38	# FLEVATI	ON:	
	IN SECTIO		Depth/s) Group	dwater Encountered	22.0	ff 2	19	ft. 3 ft.
	N SECTION	V BOX.	WELL'S STATIO	WATER LEVEL 18,9	3 ft helow la	nd surface r	neasured on mo/day/yı	10-21-02
Ā T	1	1						urs pumping gpm
	_ NW	1		•				
X	-1444 -	NE						urs pumping gpm
<u>o</u>	i	i _				-		in. to
₹ W				TO BE USED AS: 5 P		,		11 Injection well
-	i	i	1 Domestic	3 Feedlot 6 C	oil field water su	pply 9 [Dewatering	12 Other (Specify below)
	- SW -	SE	2 Irrigation	4 Industrial 7 D	omestic (lawn &	garden)(10)	nonitoring well .	72D
			Was a chemical/	hacteriological sample sub	omitted to Departr	ment? Yes	√O : If v	es, mo/day/yrs sample was sub-
<u>'</u>	- ' <u> </u>		mitted	bacterological sample sut	ornited to Departi		Vell Disinfected? Yes	
5 TYPE C	F BLANK (CASING USED:		5 Wrought iron	8 Concrete t			Glued Clamped
1 Stee		3 RMP (SI		6 Asbestos-Cement				Welded
O PVC		4 ABS	,	_7 Fiberglass	, , , , , , , , , , , , , , , , , , , ,	•		Threaded
			in to .3	Q # Die	in to		4 Die	in. to
Casing he	eight above	land surface		in., weight . 🏎 🏸 7. (lbs./ft.	Wall thickness or gau	ge No
			TION MATERIAL		O vc		10 Asbestos-	
1 Stee		3 Stainless		5 Fiberglass	8 RMP (8	SR)	` '	ecify)
2 Bras		4 Galvaniz		6 Concrete tile	9 ABS		12 None used	* * *
		DRATION OPE			ed wrapped		8 Saw cut	11 None (open hole)
	tinuous slot	•			vrapped		9 Drilled holes	
2 Lou	verea snutt	er 4 Ke	ey punched	20 / Torch	CUT	1	U Other (specity)	
SCREEN-	-PERFORA	TED INTERVAL	S: From.	OO fito	$\lambda I \Lambda$	ft From		ft. to
				3	<i>a.</i>	. 10., 1 10111 .		
	GRAVEL B	ACK INTERVAL	From	ラ ft. to	225	. ft., From .		. ft. to
	GRAVEL P	ACK INTERVAL	From S: From	38 ft. to	25	. ft., From . . ft., From .		. ft. to ft. . ft. to
	GRAVEL P	ACK INTERVAL	From	38 ft. to ft. to ft. to	25	. ft., From . . ft., From . . ft., From .		. ft. to
6 GROUT	GRAVEL P	ACK INTERVAL	From	ft. to ft. to ft. to 2 Cement grout	25 3Bentonite	. ft., From . . ft., From . . ft., From .	ner	. ft. to
6 GROUT	GRAVEL P MATERIA ervals: Fro	ACK INTERVAL	From S: From From ementtt. to	ft. to	25 3Bentonite	. ft., From . . ft., From . . ft., From .	ner	. ft. to
6 GROUT	GRAVEL P MATERIA ervals: Fro	ACK INTERVAL	From	ft. to	25 3Bentonite	. ft., From . . ft., From . . ft., From .	ner	. ft. to
6 GROUT Grout Inte	GRAVEL P MATERIA ervals: Fro	ACK INTERVAL	From	ft. to	③Bentoniteft. to.	. ft., From . . ft., From . . ft., From . 4 Ott	ner	
6 GROUT Grout Into What is th	GRAVEL P MATERIA ervals: From the nearest services.	ACK INTERVAL L: 1 Neat comm	From	ft. to	③Bentoniteft. to.	. ft., From . . ft., From . . ft., From . 4 Ott	ner	. ft. to
6 GROUT Grout Into What is th 1 Sept 2 Sew	MATERIA ervals: Frome nearest stic tank er lines	L: 1 Neat comm. 25. source of possib	From	ft. to	Bentoniteft. to.	. ft., From ft., From ft., From . 4 Ott	ner	ft. to
6 GROUT Grout Into What is th 1 Sept 2 Sew 3 Wate	MATERIA ervals: Frome nearest stic tank er lines ertight sewe	ACK INTERVAL L: 1 Neat or om. 25 source of possib 4 Later 5 Cess	From	ft. to	3Bentoniteft. to.	. ft., From ft., From ft., From . 4 Ott	ner	. ft. to
6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction	MATERIA ervals: Frome nearest stic tank er lines ertight sewer	ACK INTERVAL L: 1 Neat communication source of possible 4 Later 5 Cess or lines 6 Seep	From S: From From ementt. to	ft. to	③Bentoniteft. to.	ft., From . ft., From . ft., From . 4 Ott 10 livestoo 11 luel sto 12 Fertilize 13 Insectici How many	ner	ft. to. ft. to. ft. ft. to. ft. ft. to. ft. ft. to. ft. ft. ft. ft. ft. ft. ft. ft. ft. ft
GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM	MATERIA ervals: Frome nearest stic tank er lines ertight sewer	L: 1 Neat comm. 25	From S: From From ementtt. to cle contamination al lines pool age pit	ft. to	③Bentoniteft. to.	. ft., From ft., From ft., From . 4 Ott	ner	ft. to
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6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM O. O	MATERIA ervals: Frome nearest stic tank er lines ertight sewer from well?	ACK INTERVAL L: 1 Neat community source of possite 4 Later 5 Cess or lines 6 Seep Wege contox Mousi A Tau brook Modum	From From From ement ft. to cole contamination al lines pool age pit ITHOLOGIC LC O OACK DM COOLOGIC COOLOG	ft. to ft.	③Bentoniteft. to.	ft., From . ft., From . ft., From . 4 Ott 10 livestoo 11 luel sto 12 Fertilize 13 Insectici How many	ner	ft. to
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GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM O. O	MATERIA ervals: From enearest sic tank er lines ertight sewer from well? TO 3.0 7.0	ACK INTERVAL L: 1 Neat community source of possible 4 Laters 5 Cess or lines 6 Seeps W L Wege criox MOLON MO	From S: From From ement ft. to cole contamination al lines pool age pit LITHOLOGIC LC COLOLOGIC C	ft. to ft	③Bentoniteft. to.	ft., From . ft., From . ft., From . 4 Ott 10 livestoo 11 uel sto 12 Fertilize 13 Insectici How many	ner	ft. to
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6 GROUT Grout Inte What is th 1 Sept 2 Sew 3 Wate Direction FROM O. O 7. O 7. O 7. C 18. C	MATERIA ervals: Frome nearest stic tank er lines ertight sewer from well? TO 3.0 7.0 7.0 7.5 13.0	ACK INTERVAL L: 1 Neat comm. 25 source of possible 4 Laters 5 Cess or lines 6 Seeps NW L Vegetation MOLON MOLON MOLON MOLON MOLON Chylinis L DON Chylinis Tanchary Chylinis Chylinis Tanchary Tanchar	From. S: From. From. From. ement ft. to 2 ple contamination al lines pool age pit LITHOLOGIC LO DACK DI COALDI COALD	ft. to ft	③Bentoniteft. to.	ft., From . ft., From . ft., From . 4 Ott 10 livestoo 11 uel sto 12 Fertilize 13 Insectici How many	ner	ft. to
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