v	NATER W	ELL PLU	GGING REC	ORD	Form W	WC-5P	KSA 82a-1212	ID No.	MW-10
LOCATI	ON OF WA	TER WEL	L: Fractio	ก		`T	Section Number	Township Number	Range Number
unty:	Sed	gwick	NE	1/4	NE 1/4	NW 1/4	32	27S	1E
	and directi	on from n	earest town				cated within city?		-
			611 \	W. Harry, W	ichita, Kansa	as	-		
			rge Harpool c/	o Ole Time	Gas & Servic	ce			
	Address, B							of Agriculture, Divisio	n of Water Resource
<u>y, State</u>	, ZIP Cod							ation Number:	<u>`,                                  </u>
"X" IN SI	ECTION BO	X:	4	DEPTH OF	WELL	27.3	ft.		
	N		Γ.				21.55 n.		
, <b>1</b>	X		יור	NELL 3 31/		IR LEVEL			
	1	ł	v	NELL WAS	USED AS:				
<sup>3</sup>	NW								
		1		,	mestic gation		: Water Supply eld Water Supply	Dewater 10 Monitori	
			E		ediot		and Garden (domesti	$\sim$	-
				4 Ind	fuștrial	8 Alr Co	onditioning		
	sw	\$E	West	a chemicai/	bacteriologie	cel samole sul	unitted to Department	? Yes	
		i	If yes	, mo/day/vr	sample was	s submitted			
		1		r Well Disin		Yes	No		
	S F BLANK C				-,,-	· · · · · · · · · · · · · · · · · · ·			
1 Steel	• = = • • •	3 RMP		Wrought		7 Fiberolasa	9 Other (a	pecify below)	
		4 400		A abaatoa (	Cement 4	8 Concrete Til			
Nank car	sing diarmet	er 2	in. W	as casing p	ulled? Yes	st x No	If yes, how m	u <b>ch</b> 3	feet
lesion h	eicht shoue								
		or below	and surface		in.				
GROUT	PLUG MA	TERIAL:	and surface	nt 2 Ce	in. ment grout	(3)Bent	tonite 4 Othe	rft. From	
GROUT Grout P What is 1 Sep	PLUG MA Nug Interval the nearce ptic tank	TERIAL:	and surface 1 Neat came 1. to possible cont 6 Seept	tamination:	in. ment grout	(3) Bent m (1) Fuel st	onite 4 Othe ft. to		ft. to
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GROUT Grout P What is 1 Sec 2 Sev 3 Wat	PLUG MA Yug Interval the neares otic tank wer lines tertight sew	e or below TERIAL: s From_ t source of	t Neat came t Neat came t to possible cont 6 Seep 7 Pit pri 8 Seve	nt 2 Ce tamination: age pit ivy ge legoon	in. ment grout	(3) Bent m (1) Fuel st 12 Fertiliza 13 Insectit	onite 4 Othe ft. to orage ar storage xide storage	ft. From	ft. to
GROUT Grout P Whet is 1 Sep 2 Sev 3 Wat 4 Late	PLUG MA Nug Interval the neares otic tank wor lines tertight sew erai lines	e or below TERIAL: s From_ t source of	t Neat came f. to possible cont 6 Seep 7 Pit pri 8 Sewe 9 Feed	nt 2 Ce barnination: age pit ivy ge lagoon yard	in. ment grout	(3) Bent (1) Fuel st 12 Fertiliz 13 Insection 14 Abando	onite 4 Othe ft. to orage ar storage cide storage oned water well	ft. From	ft. to
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