1 LOCATION OF WA	TED WELL.		Cont	ian Niumbar	l Townshin			
County: /Nyando		raction UW 14 SW 14 SU		ion Number	Township		Range Nu	
Distance and dispeties	trom poorest town or of	its atract address of wall if langt	d within oity?		T /0	<u> </u>	R 25	(B/VV
Distance and direction	I from nearest town or ci	SSS CITY KS 661	d within city?	111/1#				
3126 Brin	Ker hott Kan	ses Lity Es 661	75 [	NELL.	IAS9			
A WAIER WELL OF	VINED: DUTING TO		=nc-//NR	. Ihark	5.61956	#		
RR#, St. Address, Bo	ox # : 3126 Bri	interho <del>ly</del>		•			ivision of Water	Resources
City. State. ZIP Code	: Kausas	City Ks 66115			Applicat	ion Number:		
		PTH OF COMPLETED WELL.	40	# ELEVAT				
AN "X" IN SECTIO								
	Depth	(s) Groundwater Encountered	9	π. 2.		π. 3.	17-5-6	π.
Ī   !	I WELL	'S STATIC WATER LEVEL /.						
NW	NE	Pump test data: Well water	er was	ft. aft	ter	hours pur	nping	gpm
	Est. Y	ield gpm: Well wate	er was	ft. aft	ter	hours pur	nping	gpm
	Bore H	Hole Diameter in. to	10	ft., a	nd	in.	to	ft.
* w	<del> </del>	WATER TO BE USED AS:	5 Public water		B Air condition		njection well	
<del>-</del>   1	1 1 1	Domestic 3 Feedlot	6 Oil field water			•	Other (Specify b	elow)
- SW	l SE l						nsection.	
^ !		-		•			_	
<u> </u>		chemical/bacteriological sample	submitted to De					le was sub
	ş mitted				er Well Disinfe		No	
5 TYPE OF BLANK	CASING USED:	5 Wrought iron	8 Concret	te tile	CASING	JOINTS: Glued	Clampe	d
Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (	specify below	)	Welde	d,	
2 PVC	4, ABS	7 Fiberglass				Threa	ded 人	
Blank casing diamete	r <i>1.9</i> 4 in. to .	,3.7 ft., Dia						
		in., weight						
	OR PERFORATION MAT		7 PVC			Asbestos-ceme		
	Stainless steel							
1 Steel		5 Fiberglass		P (SR)				
2 Brass	alvanized stee		9 ABS	i		None used (ope		
SCREEN OR PERFO	PRATION OPENINGS AR	$\sim$	ed wrapped		8 Saw cut		11 None (open	hole)
<ol> <li>Continuous sl</li> </ol>	ot 3 Mill slot	<b>6</b> Wire	wrapped		9 Drilled hole	s		
2 Louvered shu	tter 4 Key pund							
SCREEN-PERFORAT	TED INTERVALS: Fro	om 37. 5 ft. to .	<b>.3</b> 5.5	ft., From	ı <i></i>	ft. to	)	ft.
	Fro	om ft. to .		ft From	1	ft. to	<b>)</b>	ft.
GRAVEL P		om ft. to .						
GIVIVEE 17				ft., From		ft. to		ft.
				11., 1 1011	,			
CROUT MATERIA	Fro	0.0						
	L: Neat cement	2 Cement grout	3 Bentor		Other			
Grout Intervals: Fro	Neat cement		3 Bentor	0	Other	<b></b>	. ft. to	ft.
Grout Intervals: Fro	L: Neat cement		3 Bentor		Other	14 At	. ft. to	ft.
	Neat cement	$\dots / O \cdot O \dots$ ft., From $\dots$	3 Bentor	0	Other ft., From ock pens	14 At	. ft. to	ft. welf
Grout Intervals: From What is the nearest s	Neat cement om	$\dots / O \cdot O \dots$ ft., From $\dots$	3 Bentor	0	Other ft., From ock pens	14 At	. ft. to	ft. welf
Grout Intervals: From What is the nearest so septic tank 2 Sewer lines	Neat cement om	nination: 7 Pit privy 8 Sewage lag	3 Bentor	0	Other	14 At	. ft. to	ft. welf
Grout Intervals: From What is the nearest so some some series and Septic tank 2 Sewer lines 3 Watertight series	Neat cement om. O Neat cement om. It to source of possible contant 4 Lateral lines	nination: 7 Pit privy 8 Sewage lag	3 Bentor	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	14 Ab 15 Oi B Oi Thack	. ft. to	ft. welf
Grout Intervals: From What is the nearest so some some series of the ser	Neat cement on	nination: 7 Pit privy 8 Sewage lag 9 Feedyard	3 Benton	0	Other	14 At 15 Oi Fract	ft. to pandoned water well/Gas well her (specify below a Caracter and a Sanda	ft. welf
Grout Intervals: From What is the nearest so a septic tank 2 Sewer lines 3 Watertight set Direction from well?	Neat cement on	nination: 7 Pit privy 8 Sewage lag	3 Bentor	10 Livesto 11 Fuel s 12 Fertiliz 13 Insecti	Other	14 Ab 15 Oi B Oi Thack	ft. to pandoned water well/Gas well her (specify below a Caracter and a Sanda	ft. welf
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