1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	TONICETTE	ATED VAZETE					Tanakin II.		
. ,		ATER WELL:	Fraction SW 1/2	4 SW 1/4 S	E 1/4 Secti	on Numbe 16	Township Nu	s S	Range Number
	Wyando and directio			t address of well if local		10	1 ' 11		R 25 EW
		et, Kansas Cit	-	t address or well it local	led within City?				
			•	Component Tree					
		•		on Company Inc			Donal of Assis	the Divis	ion of Water Resources
	address, Bo e, ZIP Code	×# : 2400 A					Application Nur		ion of vvater Resources
-		LOCATION	City, Missou	ri 04108	12	A 515	Application Num	7	50.62
	AN "X" IN S	ECTION BOX:							
_		N							3
<b>1</b> ↑	1								r 9/26/97
	W	. NE		•					npinggpn
-	1	ř.	1	<b>-</b>				-	npinggpm
l∰ w L		E	1						to
				TO BE USED AS: 5					•
	- SW	- SE	1 Domestic	3 Feedlot 6	Oil field water	supply	9 Dewatering	12 (	Other (Specify below)
		J 02 1	2 Irrigation	ı 4 İndustrial 7	Lawn and gard	den only	Monitoring well		
<b>V</b>	1	X	submitted	avbacteriological sampl	e submitted to t		/ater Well Disinfecte		mo/day/yr sample was
	,	5							No √
		CASING USED:		5 Wrought iron					Clamped
1 St		3 RMP (SI	R)	6 Asbestos-Cement		pecify be	low)		ed
(2)P\		4 ABS							ded. 🗸
									. in. to
	•			. in., weight	_	Ibs			0
TYPE OF	SCREEN C	R PERFORATIO	N MATERIAL		(7)PVC			estos-ceme	
1 St	teel	3 Stainless	s steel	5 Fiberglass	8 RMP	(SR)	11 Othe	er (specify)	
2 Br	rass	4 Galvaniz	red steel	6 Concrete tile				e used (op	
SCREEN	OR PERFO	RATION OPENIN	IGS ARE:	5 Gauze	ed wrapped		8 Saw cut		11 None (open hole) ·
1 C	ontinuous s		/lill slot	6 Wire	wrapped		9 Drilled holes		
2 Lo	ouvered shu	utter 4 K	Key punched	7 Torch	cut		10 Other (specify	)	
SCREEN-I	PERFORAT	ED INTERVALS:	: From	3ft. to		ft, F	rom	ft.	to
			From	ft. to		4 -		A	to f
9	SRAVEL PA					π., -	rom	16	
	JI W T W L L I /	CK INTERVALS:	: From	<b>Z</b>		π, F		π.	10 1
	SIVIVEEIA	CK INTERVALS:	: From	<b>Z</b>		π, F	rom	π.	to
6 GROUT	T MATERIA		From	ft. to		ft, F	rom	π.	10 1
	T MATERIA	L: 1 Neat	From cement	Cement grout	(3)Bentoni	π., F ft., F	rom	ft.	to
Grout Inter	MATERIA	L: 1 Neat	From	Cerment groutft, From	(3)Bentoni	ft, F	rom	ft.	to
Grout Inter What is th	Γ MATERIA rvals: Fro ne nearest s	L: 1 Neat m 0 ource of possible	From	Cement grout	(3)Bentoni	ft, F ft, F te2.	rom	14 Al	to
Grout Inter What is th 1 Sept	T MATERIA rvals: From the nearest strict tank	L: 1 Neat m 0 ource of possible 4 Late	From	2 Cement groutft, Fromft privy	Bentoni 1 ft. to	te2. 10 Live	from	14 Al	to
Grout Inter What is th 1 Sept 2 Sew	T MATERIA rvals: From the nearest so tic tank ther lines	L: 1 Neat m 0 ource of possible 4 Late 5 Cess	recontamination: ral lines s pool	Cement groutft. fo 7 Pit privy 8 Sewage lag	Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer	from	14 Al	to
Grout Inter What is th 1 Sept 2 Sew 3 Wate	MATERIA  rvals: From the nearest so tic tank ther lines tertight sewe	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep	recontamination: ral lines s pool	2 Cement groutft, Fromft privy	Bentoni 1 ft. to	10 Live 11 Fue 12 Fer 13 Inse	from	14 Al	to
Grout Inter What is th 1 Sept 2 Sew	MATERIA  rvals: From the nearest so tic tank ther lines tertight sewe	L: 1 Neat m 0 ource of possible 4 Late 5 Cess	recontamination: ral lines s pool	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	Bentoni 1 ft. to	10 Live 11 Fue 12 Fer 13 Inse	from	14 Al 15 O	to
Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1	MATERIA  rvals: From the nearest so tic tank ther lines therefrom well?	L: 1 Neat m. 0 ource of possible 4 Late 5 Cess er lines 6 Seep On top of	real lines s pool page pit	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer 13 Inse	from	14 Al 15 O	to
Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0	r MATERIA rvals: From the nearest solic tank wer lines the sertight sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep On top of Gravel,	ral lines s pool page pit	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer 13 Inse	from	14 Al 15 O	to
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Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 1	r MATERIA rvals: From the nearest strict tank the sertight sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cest er lines 6 Seet On top of Gravel, Sand, Brown Clay, Dark B	rown	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer 13 Inse	from	14 Al 15 O	to
Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction t FROM 0	r MATERIA rvals: From the nearest strict tank the lines the lines the lines the lines that the l	L: 1 Neat m 0 ource of possible 4 Late 5 Cest er lines 6 Seep On top of Gravel, Sand, Brown	rown	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer 13 Inse	from	14 Al 15 O	to
Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 1	r MATERIA rvals: From the nearest strict tank the sertight sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cest er lines 6 Seet On top of Gravel, Sand, Brown Clay, Dark B	rown	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer 13 Inse	from	14 Al 15 O	to
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Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 1	r MATERIA rvals: From the nearest strict tank the sertight sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cest er lines 6 Seet On top of Gravel, Sand, Brown Clay, Dark B	rown	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer 13 Inse	from	14 Al 15 O	to
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Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 1	r MATERIA rvals: From the nearest strict tank the sertight sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cest er lines 6 Seet On top of Gravel, Sand, Brown Clay, Dark B	rown	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer 13 Inse	from	14 AI 15 O 16 O FO	to
Grout Inter What is th 1 Sept 2 Sew 3 Wat Direction 1 FROM 0 1	r MATERIA rvals: From the nearest strict tank the sertight sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cest er lines 6 Seet On top of Gravel, Sand, Brown Clay, Dark B	rown	2 Cement groutft, From 7 Pit privy 8 Sewage lag 9 Feedyard	3 Bentoni 1 ft. to	te2. 10 Live 11 Fue 12 Fer 13 Inse	from	14 AI 15 O 16 O FO DGGING IN	to
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Grout Intel What is th 1 Sepl 2 Sew 3 Wate Direction of FROM 0 1 8 10	rvals: From the nearest structure in the seright sewer from well?	L: 1 Neat m 0 ource of possible 4 Late 5 Cess er lines 6 Seep On top of  Gravel, Sand, Brown Clay, Dark B Clay, Dark B	rown  From From From Cement It to	Cement grout The fit to the fit to the fit for the fit for the fit for fit for fit for fit fit for fit fit for fit	3 Bentoni 1ft. to	te	rom	14 Al 15 O 16 O FO UCCSING IN	to
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Grout Intel What is th 1 Sept 2 Sew 3 Wate Direction 1 FROM 0 1 8 10	r MATERIA rvals: From the nearest strict tank the refines the reright seweright seweri	L: 1 Neat m 0 ource of possible 4 Late 5 Cest er lines 6 Seep On top of  Gravel, Sand, Brown Clay, Dark B Clay, Dark B	rown  rown  rown  rown  rown  rown  rescription:  rescript	Cement grout  7 Pit privy 8 Sewage lag 9 Feedyard  CLOG	3 Bentoni 1 ft. to	ted, (2) reand this	rom	749 , Flush stone Const	to
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