	<del></del>	WATER WE		Form WWC-5	KSA 82			
OCATION OF WA	NTER WELL:	Fraction			tion Number	1		Range Number
unty: <u>Kilowa</u>	n from nearest town o	or city street address	SS 1/4 NS		<b>xx</b> 21	T 27	S	R 17 E(4)
		•		a within City:				
	t 4 1/2 miles		aviland					· · · · · · · · · · · · · · · · · · ·
#. St. Address. Bo		11010 2011				Doord o	f America, decomo f	Divinian of Weter Deserves
r, St. Address, Bo , State, ZIP Code		d Kansas 67	7059			A 17	_	Division of Water Resource
				30			ion Number:	
N "X" IN SECTION								
	N	, , ,						
-								100
NW	NE	Pump test	data: Well wate	rwas	ft. a	after :	. hours pu	mping
	l Es	it. Yield # X.Y	gpm: Well wate	rwas ຊ∧	tt. a	atter	. hours pu	mping gpn
w								to
		ELL WATER TO BE		5 Public wate		8 Air condition	-	Injection well
sw	SE	A Domestic		6 Oil field wa		-		Other (Specify below)
	1 1	2 Irrigation		-	-		_	•••••
<u> </u>			iological sample s	submitted to De				mo/day/yr sample was sul
		tted				ater Well Disinfe	cted? Yes	X. No 1XClamped
YPE OF BLANK			rought iron	8 Concre				
1 Steel	3 RMP (SR)	6 A	sbestos-Cement		(specify belo	•		ed
2 PVC	4 ABS							ided
_								in. to ft
• •			veight	Po.		ft. Wall thicknes	s or gauge No	oSch 40
PE OF SCREEN (	OR PERFORATION N			Á7 PV	_		sbestos-ceme	
1 Steel	3 Stainless st	eel 5 Fi	berglass			11 (	Other (specify)	
2 Brass	4 Galvanized	steel 6 C	oncrete tile	9 AB			lone used (op	en hole)
EEN OR PERFO	PRATION OPENINGS	ARE:	5 Gauze	ed wrapped		X 8 Saw cut		11 None (open hole)
1 Continuous sl	lot 3 Mill s	slot	6 Wire v	wrapped		9 Drilled hole		
2 Louvered shu	tter 4 Key <sub>I</sub>	punched	7 Torch					
REEN-PERFORAT	TED INTERVALS:	From 60	4 40					. 4
		From	ft. to		ft., Fro	om	ft. to	o
GRAVEL PA	ACK INTERVALS:	From	ft. to		ft., Fro	om	ft. to	
GRAVEL PA	ACK INTERVALS:	From20	ft. to ft. to ft. to	.80	ft., Fro ft., Fro ft., Fro	om	ft. to	o
GROUT MATERIA	L: 1 Neat cem	From	ft. to ft. to ft. to ment grout	. 80	ft., Fro ft., Fro ft., Fro nite 4	om	ft. to	oft oft
GROUT MATERIA	L: 1 Neat cem	From	ft. to ft. to ft. to ment grout	. 80	ft., Fro ft., Fro ft., Fro nite 4	om	ft. to	o
GROUT MATERIA	L: 1 Neat cem	From	ft. to ft. to ft. to ment grout	. 80	ft., Froft., Froft., Froft., Froft., Froft., Froft.	om	ft. to	oft oft
GROUT MATERIA	L: 1 Neat cem	From	ft. to ft. to ft. to ment grout	. 80	ft., Fro ft., Fro ft., Fro nite 4 to	om	ft. to ft. to ft. to	o
GROUT MATERIA out intervals: Fro at is the nearest s	AL: 1 Neat cerrors	From	ft. to ft. to ft. to ft. to ment grout ft., From	. 80	ft., Fro ft., Fro ft., Fro nite 4 to 10 Lives	om	ft. to ft.	o
GROUT MATERIA ut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neat cerrom0ft.  Source of possible cor	From	ft. to  ft. to  ft. to  ment grout  ft., From  7 Pit privy	. 80	ft., Fro ft., Fro nite 4 to	om	ft. toft. toft	o
ROUT MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se	L: 1 Neat cem om0ft. source of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., From the first file file file file file file file file	om	ft. to ft.	of the state of th
ROUT MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO	L: 1 Neat cem om0ft. source of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	. 80	ft., From the first file file file file file file file file	om	ft. toft. toft	of the state of th
ROUT MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight se- ction from well?	L: 1 Neat cem om0ft. source of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro. ft., Fro. ft., Fro. nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om	ft. to ft.	of the state of th
AROUT MATERIAL At Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well?	nL: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro. ft., Fro. ft., Fro. nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om	ft. to ft.	of the state of th
at Intervals: From the state of	nL: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage ea.st  Fill	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro. ft., Fro. ft., Fro. nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om	ft. to ft.	of the state of th
SROUT MATERIA  ut Intervals: Fro at is the nearest s  1 Septic tank 2 Sewer lines 3 Watertight serection from well?  ROM TO  8  19	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro. ft., Fro. ft., Fro. nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om	ft. to ft.	of the state of th
at Intervals: Front is the nearest solution of the second	L: 1 Neat cem om0ft. source of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro. ft., Fro. ft., Fro. nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om	ft. to ft.	of the state of th
arrout MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 8 19 44	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro. ft., Fro. ft., Fro. nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse	om	ft. to ft.	of the state of th
ROUT MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 8 19 44	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to ft.	of the state of th
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arrout MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 8 19 44	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	ft. to ft.	of the state of th
ROUT MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 8 19 44 46	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	14 Al 15 O 16 O 25 LITHOLOG	o ff. to ff.  o ft. to ff.  bandoned water well  il well/Gas well  ther (specify below)  ond  IC LOG
ROUT MATERIA It Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 8 19 19 44 46	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	14 Al 15 O 16 O 25 LITHOLOG	o ff. to bandoned water well ff. ther (specify below) ond ff. ther (specify below) ond ff. therefore ff. the ff.
ROUT MATERIA t Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 8 19 19 14	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	14 Al 15 O 16 O 25 LITHOLOG	o ff. to bandoned water well ff. ther (specify below) ond ff. ther (specify below) ond ff. therefore ff. the ff.
ROUT MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 8 19 44 46	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	14 Al 15 O 16 O 25 LITHOLOG	o ff. to bandoned water well ff. ther (specify below) ond ff. ther (specify below) ond ff. therefore ff. the ff.
SROUT MATERIA  ut Intervals: Fro  it is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight serection from well?  IOM TO  8  19  44  46	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	14 Al 15 O 16 O 25 LITHOLOG	o ff. to bandoned water well ff. ther (specify below) ond ff. ther (specify below) ond ff. therefore ff. the ff.
SROUT MATERIA  ut Intervals: Fro at is the nearest s  1 Septic tank  2 Sewer lines  3 Watertight serection from well?  ROM TO  8  19  44  46	L: 1 Neat cem om0ft. source of possible cor 4 Lateral li 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay	From	ft. to  ft. to  ft. to  ment grout ft., From  7 Pit privy 8 Sewage lago	X3 Bento	ft., Fro ft., Fro nite 4 to 10 Live: 11 Fuel 12 Ferti 13 Inse How ma	om	14 Al 15 O 16 O 25 LITHOLOG	o ff. to bandoned water well ff. ther (specify below) ond ff. ther (specify below) ond ff. therefore ff. the ff.
A Septic tank  2 Sewer lines  3 Watertight serection from well?  ROM TO  8  19  44  46  5 80	st: 1 Neat cem om0ft. source of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay Gravel	From	ft. to ft. ft. to ft.	X3 Bento ft.	ft., From the first five fits from the	om	14 Al 15 O 16 O 25 LITHOLOG	of the control of the
A CONTRACTOR'S	on0ft. source of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay Gravel  OR LANDOWNER'S	From	ft. to ft.	X3 Bento ft.	tt., From tt., F	om	14 Al 15 O 16 O F LITHOLOG	on fit on
AT Intervals: From the int	on0ft. source of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay Gravel  OR LANDOWNER'S y/year)12/2/8	From	ft. to ft.	X3 Bento ft.	tt., From tt., F	om	ft. to ft	on fit on
ROUT MATERIA at Intervals: Fro t is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well? OM TO 8 19 19 19 46 5 80  CONTRACTOR'S pleted on (mo/dater Well Contractor)	on0ft. source of possible cor 4 Lateral ii 5 Cess po wer lines 6 Seepage east  Fill Gray clay Sand & gray Tan clay Gravel  OR LANDOWNER'S	From	ft. to ft.	X3 Bento ft.	tt., From tt., F	om	ft. to ft	of the control of the