		ATER WELL:	Fraction		Sec	ction Number	Township N	anibei	Range Number
County:	Sedgwic	k	SE 1	4 SE 14 ST	W 1/4	9	T 27	S	R 1 (E)W
Distance	and direction	on from nearest	town or city stree	t address of well if locat	ted within city	?			
10' N 1	3th St. &	190' W Mo	sley St Wich	ita, KS					
			er Korner Sto	re					
1 '		x# : P.O. J					_		on of Water Resources
City, State	e, ZIP Code	: Wichi	ita, Kansas 67.	204			Application Nur	nber:	
3 LOCAT	E WELL'S	LOCATION	4 DEPTH OF C	COMPLETED WELL	18	t. ELEV	ATION:	13	04.44
<u></u> Мπн А		ECTION BOX:	_						3 ft.
_T		N							
I ↑ I	i	i							r11/14/95
	W	.:-	Pun	np test data: Well wate	rwas	KAft.af	ter	hours pum	pinggpm
	INVV I	├ NE	Est. Yield N	🔼 gpm: Wellwate	erwas	ft. af	ter	hours pum	pinggpm
₩ Zi	i	1 i l							to ft.
≥ w -		 	- 1	TO BE USED AS: 5			8 Air conditioning		
	1	i						-	,
	· SW	- s'e	1 Domestic						Other (Specify below)
	· 3vv	T = % = 1	2 Irrigation				Monitoring well		
	! X	1 1	Was a chemic	al/bacteriological sampl	e submitted to	Department	YesNo.	; If yes,	mo/day/yr sample was
┸ ┕		 	submitted			Wat	ter Well Disinfecte	d? Yes	No V
5 TYPE	OE BLANK	CASING USED	١-	5 Wrought iron	8 Concr	oto tilo	CASING IO	NTS: Clued	Clamped
									- 1
1 St		3 RMP (SR)	6 Asbestos-Cement	9 Other	(specify below	M)		d
(2) P\		4 ABS		7 Fiberglass					ded √
Blank casi	ng diamete	r	in. to	8 ft., Dia	in. 1	to	ft., Dia		in. to ft.
ı	_								Sch. 40
				. III., Wolgik	(7) _{PV}	· · · · · · · · · · · · · · · · · · ·			
			ON MATERIAL					estos-ceme	
1 St	teel	3 Stainle	ess steel	5 Fiberglass	8 RM	P (SR)	11 Othe	er (specify)	
2 Br	rass	4 Galvan	nized steel	6 Concrete tile	9 AB	S	12 Non	e used (ope	n hole)
SCREEN OR PERFORATION OPENINGS ARE:				5 Gauze	5 Gauzed wrapped 8				11 None (open hole)
1 C	ontinuous s	lot 3	Mill slot		• •				, , ,
	ouvered shu		Key punched	7 Torch			9 Drilled holes		
SCREEN	PERFORAT	ED INTERVAL	.S: From		†g	ft., Fro	m	π. t	o ft.
			From	A +a				# +	o ⊕!
			110111	<u>.</u>		ft., Fro	m	K. U	· · · · · · · · · · · · · · · · · · ·
G	RAVEL PA	CK INTERVAL	S: From	7	18	ft., Fro	m		o ft.
G	RAVEL PA	CK INTERVAL	S: From	7 ft. to		ft., Fro	m		o
			S: From From	7 ft. to ft. to		ft., Fro	m		o
6 GROUT	MATERIA	L: 1 Nea	S: From From	7	18	ft., Fro ft., Fro nite 4	m	ft. t	o
6 GROUT	MATERIA TVals: Fro	L: 1 Nea	S: From From at cementft. to5.	7ft. to ft. to Cerment groutft., From	18	ft., Fro ft., Fro nite 4	m	ft. t	o
6 GROUT	MATERIA TVals: Fro	L: 1 Nea	S: From From	7ft. to ft. to Cerment groutft., From	18	ft., Fro ft., Fro nite 4 to7	m	ft. t	o
6 GROUT Grout Inter What is th	MATERIA TVals: Fro	L: 1 Neam	S: From From at cementft. to5.	2 Cernent grout	18	ft., Fro ft., Fro nite 4 to7	m	ft. t	o
6 GROUT Grout Inter What is th 1 Sept	MATERIA rvals: From e nearest s tic tank	L: 1 Neam	S: From From at cementft. to 5. ble contamination: teral lines		3Bento	ft., Fro ft., Fro nite 4 to7 10 Livest 11 Fuels	omOtherft, Fromtock pens	ft. t	o
6 GROUT Grout Inter What is th 1 Sept 2 Sew	MATERIAL	L: 1 Neam 0 ource of possib 4 Lat 5 Ce	S: From From at cementft. to5. ble contamination: teral lines ess pool	2 Cement groutft., From 7 Pit privy 8 Sewage lage	3Bento	ft., Fro ft., Fro nite 4 to7 10 Livest 11 Fuels 12 Fertili	om	14 Ab	o ft. o ft. ft. ft. ft. ft. ft. ft. ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate	MATERIA rvals: From e nearest s tic tank er lines ertight sewe	L: 1 Neam 0 ource of possible 4 Late 5 Ceer lines 6 Se	S: From From at cementft. to5. ble contamination: teral lines ess pool		3Bento	ft., Fro ft., Fro nite 4 to7 10 Livest 11 Fuels 12 Fertili 13 Insec	m	14 Ab	o
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	MATERIAL rvals: From e nearest s cic tank er lines ertight sewer	L: 1 Neam 0 ource of possib 4 Lat 5 Ce	S: From From at cementft. to 5. ble contamination: teral lines ess pool epage pit	2 Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. o ft. ft. ft. to ft. andoned water well well/Gas well ner (specify below) T. Basin.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	r MATERIAL rvals: From e nearest s cic tank er lines ertight sewe from well?	L: 1 Neam	S: From From at cementft. to5. ble contamination: teral lines ess pool	2 Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3Bento	ft., Fro ft., Fro nite 4 to7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab	o ft. o ft. ft. ft. to ft. andoned water well well/Gas well ner (specify below) T. Basin.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	r MATERIAL rvals: From e nearest s cic tank er lines ertight sewe from well?	L: 1 Neam 0 ource of possible 4 Late 5 Ceer lines 6 Se	S: From From at cementft. to 5. ble contamination: teral lines ess pool epage pit	2 Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f	r MATERIAl rvals: From the nearest state tank the lines the right sewer the rom well? TO 0,5	L: 1 Neam	S: From From at cementft. to 5. ble contamination: teral lines ess pool epage pit	2 Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. o ft. ft. ft. to ft. andoned water well well/Gas well ner (specify below) T. Basin.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0	r MATERIAI rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 0.5	L: 1 Neam 0 ource of possible 4 Late 5 Ceer lines 6 See NE Concrete,	S: From From at cement ft. to 5. cole contamination: teral lines ess pool epage pit LITHOLOGIC	2 Cement groutft., From 7 Pit privy 8 Sewage lage 9 Feedyard	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction of FROM 0 0.5	r MATERIAI rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 0.5 1 6	L: 1 Neam 0 ource of possible 4 Lat 5 Cer lines 6 Se NE Concrete, Sand, Clay, Dark	S: From From at cement at cement ft. to 5. ble contamination: teral lines ess pool epage pit LITHOLOGIC Brown	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1	r MATERIAI rvals: Froi e nearest s tic tank er lines ertight sewe from well? TO 0.5 1 6 8	L: 1 Neam 0 ource of possible 4 Lat 5 Cer lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medic	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	L: 1 Neam 0 ource of possible 4 Lat 5 Cer lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medic	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft., Fro nite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec	or Other	14 Ab 15 Oil	o ft. c ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft.	Other	14 Ab 15 Oil 16 Oth US	o ft. o ft. o ft. ft. to ft. andoned water well well/Gas well ner (specify below) T. Basin.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	ft., Fro ft.	Other	14 Ab 15 Oil 16 Ott US UGGING IN	o ft. o ft. o ft. ft. to ft. andoned water well well/Gas well ner (specify below) T. Basin.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6	r MATERIAL rvals: From the nearest strict tank the relines to the remaining the remain	t: 1 Neam 0 ource of possik 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medit Sand, Medit	S: From From at cement	2 Cement grout The first occurrence of the first occurrence of the first occurrence of the first occurrence of the first occurrence	3Bento 5ft.	mite 4 to	Other	14 Ab 15 Oil 16 Oth US UGGING IN	o ft.
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6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8 14	rvals: From the nearest state of the nearest state	L: 1 Neam 0 ource of possible 4 Lat 5 Cer lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Medin Sand, Medi	S: From From at cement at cement ft. to5. ble contamination: teral lines ess pool epage pit LITHOLOGIC Brown um Brown Gray um Gray um Gray	2 Cernent groutft. to 7 Pit privy 8 Sewage lage 9 Feedyard	3 Bento 5 ft.	mite 4 to	Other	14 Ab 15 Oil 16 Oth US	o ft.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8 14	rvals: From the nearest strict tank the relines the retight sewer from well? TO 0.5 1 6 8 14 18	L: 1 Neam 0 ource of possible 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Media Sand, Me	S: From	2 Cement groutft. to 7 Pit privy 8 Sewage lage 9 Feedyard LOG	3 Bento 5 ft.	mite 4 to	Other	14 Ab 15 Oil 16 Ott US UGGING IN 0013 , Flush per Korner in # U2 087	mount Store 1277 er my jurisdiction
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8 14	rvals: From the nearest strict tank the relines the relines the relines to the re	L: 1 Neam 0 ource of possible 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Media Sand, Media Sand, Media Sand, Media Concrete Sand, Clay, Dark Sand, Media Sand,	S: From	2 Cement grout	3 Bento 5 ft.	mite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec How man TO M Pri Grand this re and this re	Other	14 Ab 15 Oil 16 Ott US UGGING IN 0013 , Flush per Korner i E # U2 087 olugged unc	mount Store 1277 ler my jurisdiction knowledge and belief.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8 14	rvals: From the nearest strict tank the relines the relines the relines to the re	L: 1 Neam 0 ource of possible 4 Lat 5 Ce er lines 6 Se NE Concrete, Sand, Clay, Dark Sand, Media Sand, Media Sand, Media Sand, Media Concrete Sand, Clay, Dark Sand, Media Sand,	S: From	7 Pit privy 8 Sewage lage 9 Feedyard LOG TON: This water well we 11/10/95527	3 Bento 5 ft.	mite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec How man TO M Pr Gr and this re Record was 6	Other	14 Ab 15 Oil 16 Ott US UGGING IN 0013 , Flush per Korner i E # U2 087 olugged unc	mount Store 1277 ler my jurisdiction knowledge and belief. 11/22/95
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8 14 7 CONTR and was c Kansas W	rvals: From the nearest strict tank the relines the relines the relines to the re	concrete, Sand, Clay, Dark Sand, Medin Sand, Medin Sand, Medin Sand, Medin Concrete, Sand, Clay, Dark Concrete, Sand, Clay, Dark Sand, Medin Sand, Medin Sand, Medin Concrete, Sand, Clay, Dark Sand, Clay, Dark Sand, Medin Sand, Medin Concrete, Sand, Clay, Dark Sand, Clay, Dark Sand, Clay, Dark Sand, Clay, Dark Sand, Medin Concrete, Sand, Clay, Dark Sand, Medin Concrete, Sand, Clay, Clay, Clay, Clay, Clay Concrete, Sand, Clay, Clay, Clay, Clay Concrete, Sand, Clay,	S: From	2 Cement grout	3 Bento 5 ft.	mite 4 to 7 10 Livest 11 Fuels 12 Fertili 13 Insec How man TO M Pri Grand this re and this re	Other	14 Ab 15 Oil 16 Ott US UGGING IN 0013 , Flush per Korner i E # U2 087 olugged unc	mount Store 1277 ler my jurisdiction knowledge and belief.
6 GROUT Grout Inter What is th 1 Sept 2 Sew 3 Wate Direction f FROM 0 0.5 1 6 8 14 7 CONTR and was co Kansas W under the	rvals: From the nearest state of the nearest state tank the remarks of the nearest state tank the remarks of the nearest state of the n	concrete, Sand, Clay, Dark Sand, Medin Sand, Medin Sand, Medin Sand, Medin Concrete, Sand, Clay, Dark Concrete, Sand, Clay, Dark Sand, Medin Sand, Medin Sand, Medin Sand, Medin	S: From	7 ft. to ft. to ft. to ft. to ft.	SWater Well	mite 4 to	Other	14 Ab 15 Oil 16 Oth US	mount Store 1277 ler my jurisdiction knowledge and belief. 11/22/95

WATER WELL RECORD Form WWC-5 KSA 82a-1212