LLOCATI	WELL RE	CORD	Form W	WC-5	Division	of Water I	Resources; App. No. [	
LUCATI	ION OF WA		Fraction			mber	Township Number	Range Number
County:			SE <sub>v</sub> ,NE		16		T 19 S	R 11 🗗 W
		n from nearest town or cit	ty street addres	s of well if	1		stems (decimal degre	es, min. of 4 digits)
	within city?	& Chestnut St., Emporia	KS		Latitude:			
2 WATER	R WELL OV	VNER: WELLE DOEDE	, 10		Longitude	:		
2 WATER WELL OWNER: KDHE DCFRTF RR#, St. Address, Box # 1000 SW Jackson, Suite 410					Elevation: Datum:			
	tate, ZIP Code				Data Collection Method:			
3 LOCAT	E WELL'S	4 DEPTH OF COMP	I ETED WEL	1 385	Data Colle	ft.	ethod:	
LOCAT		4 DEI III OF COMP	LETED WEL	L 36.3		11.		
	AN "X" IN	Depth(s) Groundwate	r Encountered	1(1)	ft. (2	2)	ft. (3)	ft.
SECTIO	ON BOX:	Depth(s) Groundwate WELL'S STATIC WA	TER LEVEL 2	28:28 ft.	. below land	surface m	neasured on mo/day	<sub>/yr</sub> 12-08-06
	N	Pump test data	ı: Well water v	vas	ft. after		hours pumping	gpm
		Est. Yieldgpm	: Well water v	vas	ft. after		hours pumping	gpm
	NE	WELL WATER TO B	E USED AS: 5	Public water	supply	8 Air co	nditioning 11 Inje	ction well
W	E	I Domestic 3 Feed 2 Irrigation 4 Indust	llot 6 Oil	l field water si	upply	9 Dewat	ering 12 Ot	
	1 1	2 irrigation 4 indust	triai / Doi	mestic (lawn&	garden)	Monito	oring well	
SW	SE	Was a chemical/bacter	iological sampl	le submitted to	Department'	'? Yes	No X	fives mo/day/yrs
	11	Was a chemical/bacteri Sample was submitted		Wat	er well disinf	fected? Y	es No X	yes, mordayryrs
	S							
5 TYPE O	F CASING U	JSED: 5 Wrought I	ron 8	Concrete tile		CASING	JOINTS: Glued X	Clamped
I Stee	el 3 RM	P (SR) 6 Asbestos-	Cement 9	Other (specify	y below)		Welded.	·
<b>(2)</b> PV	C 4 ABS	7 Fiberglass in. to 23.5 surface 0					Threaded	
Blank casin	ng diameter 🚣	in. to 23.3	ft., Diamete	r	in. to	ft., D	iameter	in. to ft.
Casing heig	ght above land	surface.	in., Weight.		lbs./ft. Wal	ll thickne	ess or guage No.	SCH40
	SCREEN OR	PERFORATION MATER	RIAL:	<i>IC</i> 0	ADC		1 1 Other (Smeeth)	
	el 3 Sta ass 4 Ga	inless Steel 5 Fiberg Ivanized Steal 6 Concre	glass OFV	/C 9 / M (SR) 10	ABS Ashestos-Cei	ment	1 1 Other (Specify)	hole)
l .	OR PERFOR <i>a</i>	TION OPENINGS ARE:	:	vi (5K) 10	Assessor-cei	mem	12 None used (open	noic)
				7 Torch cu	ıt 9 Drilled l	holes	I l None (open ho	ole)
			e wrapped	8 Saw Cut	t 10 Other (s	specify)		,
SCREEN-P	PERFORATE	er 4 Key punched 6 Wir D INTERVALS: From 3	8.5 f	t. to 23.5	ft., Fr	rom	ft. to	ft.
		From 3 K INTERVALS: From 3	f	ft. to	ft., F	rom	ft. to	ft.
GR	RAVEL PAC	Z INITEDVALC, Erom J	0.5	ft. to 21.5	ft., F1	rom	ft. to	ft.
		A INTERVALS, FIUII		Δ .	6 B		0	a.
		From		ft. to	ft., F	rom	ft. to .	ft.
6 GROUT	MATERIAI	From		ft. to	ft., F			ft.
6 GROUT Grout Interv	MATERIAI vals: Fro	From	ement grout	Sentonite	ft., F			
Grout Interv	vals: Fro	From	ement grout	Sentonite	ft., F			
Grout Interv What is the I Sep	vals: Fro nearest source tic tank	From  I Neat cement 2 Com 21.5 ft. to 0  e of possible contamination 4 Lateral lines 7	Tement grout ft., Fro	Bentonite m I 0 Livest	4 Other ft. to tock pens	ft.,	From cticide Storage	ft. to ft.
Grout Interv What is the I Sept 2 Sew	vals: From nearest source tank ver lines	From  I Neat cement 2 Com 21.5 ft. to 0  e of possible contamination 4 Lateral lines 7  5 Cess pool	fement grout ft., Fro on: Pit privy 8 Sewage lagoo	Bentonite m I 0 Liveston I I Fuel s	4 Other ft. to tock pens torage	ft., 13 Insec	From sticide Storage andoned water well	ft. to ft.
Grout Interv What is the I Sep 2 Sew 3 Wa	vals: From nearest source tic tank wer lines attentight sewer	From  I Neat cement 2 Com 21.5 ft. to 0  e of possible contamination 4 Lateral lines 7  5 Cess pool 8  er lines 6 Seepage pit 9	fement grout ft., Fro on: Pit privy 8 Sewage lagoo	Bentonite  I 0 Livest on I I Fuel s 12 Fertil	4 Other ft. to tock pens torage izer Storage	ft., 13 Insec	From sticide Storage andoned water well	ft. to ft.
Grout Interv What is the I Sep 2 Sew 3 Wa Direction fro	vals: From nearest source tic tank over lines attentight sewer om well?	From  I Neat cement 2 Com 21.5 ft. to 0  e of possible contamination 4 Lateral lines 7 5 Cess pool cr lines 6 Seepage pit 9	fement grout ft., Fro on: Pit privy 8 Sewage lagoo Feedyard	Bentonite m I 0 Livest on I I Fuel s 12 Fertil How man	4 Other ft. to tock pens torage izer Storage y feet? N/A	ft., 13 Insec	From eticide Storage indoned water well ell/gas well	ft. to ft.  16 Other (specify below)
Grout Interv What is the I Sep 2 Sew 3 Wa Direction fr	vals: From nearest source to tank wer lines attertight sewer om well?	From  I Neat cement 2 C  21.5 ft. to 0  e of possible contamination 4 Lateral lines 7 5 Cess pool  or lines 6 Seepage pit 9  LITHOLOGIC	fement grout ft., Fro on: Pit privy 8 Sewage lagoo Feedyard	Bentonite  I 0 Livest  I 1 Fuel s  12 Fertil  How man	4 Other ft. to tock pens torage izer Storage by feet? N/A	ft., 13 Insec 14 Abar 15 Oil w	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE	ft. to ft.  16 Other (specify below)
Grout Interv What is the I Sep 2 Sew 3 Wa Direction from FROM 0 5	vals: From nearest source to tank over lines attertight sewer om well? Note TO	From  I Neat cement 2 C  21.5 ft. to 0  e of possible contamination 4 Lateral lines 7 5 Cess pool er lines 6 Seepage pit 9  LITHOLOGIC brown clay	fement grout ft., Fro on: Pit privy 8 Sewage lagoo Feedyard	Bentonite  I 0 Livest  I 1 Fuel s  12 Fertil  How man  FROM  38.5	4 Other ft. to tock pens torage izer Storage by feet? N/A	ft., 13 Insec 14 Abar 15 Oil w	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE	ft. to ft.  16 Other (specify below)
Grout Interv What is the I Sep 2 Sew 3 Wa Direction fr FROM 0 5 5 10	vals: From nearest source of the tank over lines attertight sewer to more than the tank of	From  I Neat cement 2 Com 21.5 ft. to 0  e of possible contamination 4 Lateral lines 7 5 Cess pool 8  er lines 6 Seepage pit 9  LITHOLOGIC brown clay  brown clay	fement grout ft., Fro on: Pit privy 8 Sewage lagoo Feedyard	Bentonite  I 0 Livest  I 1 Fuel s  12 Fertil  How man	4 Other ft. to tock pens torage izer Storage by feet? N/A	ft., 13 Insec 14 Abar 15 Oil w	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE	ft. to ft.  16 Other (specify below)
Grout Interv What is the I Sep 2 Sew 3 Wa Direction fr FROM 0 5 5 10 10 15	vals: From nearest source tic tank over lines attertight sewer to well? Note that the control of	From  2: I Neat cement 2 C  3 21.5 ft. to 0  e of possible contamination  4 Lateral lines 7  5 Cess pool 8  er lines 6 Seepage pit 9  LITHOLOGIC  brown clay  brown clay  lay	fement grout ft., Fro on: Pit privy 8 Sewage lagoo Feedyard	Bentonite  I 0 Livest  I 1 Fuel s  12 Fertil  How man  FROM  38.5	4 Other ft. to tock pens torage izer Storage by feet? N/A	ft., 13 Insec 14 Abar 15 Oil w	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE	ft. to ft.  16 Other (specify below)
Grout Interv What is the I Sep 2 Sew 3 Wa Direction fro FROM 0 5 5 10 10 15 15 20	vals: From nearest source tic tank ever lines attertight sewer om well? Note To Dark Olive Red c Red-b	From  I Neat cement 2 C  21.5  e of possible contamination 4 Lateral lines 7 5 Cess pool  I LITHOLOGIC  brown clay  brown clay  lay  rown clay	fement grout ft., Fro on: Pit privy 8 Sewage lagoo Feedyard	Bentonite  I 0 Livest  I 1 Fuel s  12 Fertil  How man  FROM  38.5	4 Other ft. to tock pens torage izer Storage by feet? N/A	ft., 13 Insec 14 Abar 15 Oil w	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE	ft. to ft.  16 Other (specify below)
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Grout Interv What is the I Sep 2 Sew 3 Wa Direction fro FROM 0 5 5 10 10 15 15 20 20 25	vals: From nearest source to tank ver lines stertight sewer om well? Note To Dark Olive Red con Red-b Olive Red le	From  I Neat cement 2 C  21.5 ft. to 0  e of possible contamination 4 Lateral lines 7 5 Cess pool 6  er lines 6 Seepage pit 9  LITHOLOGIC  brown clay  brown clay  lay  rown clay  to red-brown lean to silt	ement grout ft., Fro on: Pit privy 8 Sewage lagoo Feedyard LOG	Bentonite  I 0 Livest  I 1 Fuel s  12 Fertil  How man  FROM  38.5	4 Other ft. to tock pens torage izer Storage by feet? N/A TO 21.5 10 0 3/	ft., 13 Insec 14 Abar 15 Oil w	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE d inte chips	ft. to ft.  16 Other (specify below)
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Grout Interv What is the I Sep 2 Sew 3 Wa Direction fr FROM 0 5 5 10 10 15 15 20 20 25 25 33 33 38.	vals: From nearest source to tank over lines attertight sewer om well? Note that the control of	From  I Neat cement 2 Com 21.5 ft. to 0  e of possible contamination of the contamination of	rement grout ft., From the ft.	I 0 Liveston I I Fuel s 12 Fertil How man FROM 38.5 21.5	4 Other ft. to tock pens torage izer Storage ly feet? N/A 1 TO 21.5 10 0 3/	ft., 13 Insec 14 Abar 15 Oil w 0/20 Sand /8 Bentor	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE d inte chips	ft. to ft.  16 Other (specify below)  ERVALS
Grout Interv What is the I Sep 2 Sew 3 Wa Direction fr FROM 0 5 5 10 10 15 15 20 20 25 25 33 33 38.	vals: From nearest source to tank ver lines attertight sewer om well? Note that the control of t	From  2: I Neat cement 2 Com 21.5 ft. to 0  e of possible contamination 4 Lateral lines 7  5 Cess pool 6  er lines 6 Seepage pit 9  LITHOLOGIC brown clay brown clay lay rown clay to red-brown lean to silty clay with sand lay with sand and gravel  LANDOWNER'S CERT	rement grout ft., From the ft.	I 0 Liveston I 1 Fuel s 12 Fertil How man FROM 38.5 21.5	4 Other ft. to tock pens torage izer Storage izer Storage 21.5 10 0 3/	ft., 13 Insect 14 Abar 15 Oil w 0/20 Sand /8 Bentor	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE d inte chips  d, (2) reconstructed	ft. to ft.  16 Other (specify below)  ERVALS  d, or (3) plugged
Grout Interv What is the I Sepi 2 Sew 3 Wa Direction fr FROM 0 5 5 10 10 15 15 20 20 25 25 33 33 38.	vals: From nearest source to the tank of t	From  2: I Neat cement 2 Com 21.5 ft. to 0 e of possible contamination 4 Lateral lines 7 5 Cess pool 6 er lines 6 Seepage pit 9  LITHOLOGIC brown clay brown clay lay rown clay to red-brown lean to silty clay with sand lay with sand and gravel to the complete of the comp	rement grout ft., From the ft.	I 0 Liveston I 1 Fuel s 12 Fertil How man FROM 38.5 21.5	4 Other ft. to tock pens torage izer Storage izer Storage 21.5 10 0 3/	ft., 13 Insect 14 Abar 15 Oil w 0/20 Sand /8 Bentor  CC-MW6	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE d inite chips  d, (2) reconstructed the best of my know	ft. to ft.  16 Other (specify below)  ERVALS  d, or (3) plugged ledge and belief.
Grout Interv What is the I Sep 2 Sew 3 Wa Direction from    0	vals: From nearest source to tank ver lines attertight sewer om well? Note To Dark Olive Red c Red-b Olive Red le S.5 Red c Red-b CTOR'S OR risdiction and der Well Control of the tank of	From  2: I Neat cement 2 Com 21.5 ft. to 0 e of possible contamination 4 Lateral lines 7 5 Cess pool 8 er lines 6 Seepage pit 9  LITHOLOGIC brown clay brown clay lay rown clay to red-brown lean to silt ean to silty clay with sand and gravel  LANDOWNER'S CERT was completed on (mo/d ractor's License No. 665	rement grout ft., From the ft.	I 0 Lives I 1 Tuels I 2 Fertil How man FROM 38.5 21.5  This water we 8-06 and Water Well Rec	4 Other ft. to tock pens torage izer Storage	ft.,  13 Insect 14 Abar 15 Oil w  0/20 Sand /8 Bentor  CC-MW6	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE d inite chips  d, (2) reconstructed the best of my know (pro/day/year) 12	ft. to ft.  16 Other (specify below)  ERVALS  d, or (3) plugged ledge and belief.
Grout Interv What is the I Sepi 2 Sew 3 Wa Direction fr FROM 0 5 5 10 10 15 15 20 20 25 25 33 33 38.  7 CONTRA under my jut Kansas Wate under the but INSTRUCTIO	vals: From earest source to tank ver lines attertight sewer om well? Note that the control of th	From  2: I Neat cement 2 Com 21.5 ft. to 0  e of possible contamination of the contamination	rement grout ft., From the ft.	I 0 Liveston I I Fuel s 12 Fertil How man FROM 38.5 21.5  This water we 8-06 and Water Well Recognition	ft., From tock pens torage izer Storage izer	ft.,  13 Insect 14 Abar 15 Oil w  0/20 Sand /8 Bentor  CC-MW6	From  cticide Storage indoned water well rell/gas well  PLUGGING INTE d inte chips  d, (2) reconstructed the best of my know inte chips  derline or circle the conderline o	ft. to ft.  16 Other (specify below)  ERVALS  d, or (3) plugged ledge and belief.  26-06
Grout Interv What is the I Sept 2 Sew 3 Wa Direction fre FROM 0 5 5 10 10 15 15 20 20 25 25 33 33 38.  7 CONTRA under my jut Kansas Wate under the but INSTRUCTIO three copies to	vals: From earest source to tank ver lines attertight sewer om well? Note that the control of th	From  2: I Neat cement 2 Com 21.5 ft. to 0 e of possible contamination 4 Lateral lines 7 5 Cess pool 8 er lines 6 Seepage pit 9  LITHOLOGIC brown clay brown clay lay rown clay to red-brown lean to silt ean to silty clay with sand lay with sand and gravel  LANDOWNER'S CERT was completed on (mo/d factor's License No. 665 of Pratt Well Environment	rement grout ft., From the ft.	I 0 Liveston I I Fuel s 12 Fertil How man FROM 38.5 21.5  This water we s-06 and water Well Record geology Section,	4 Other ft. to tock pens torage izer Storage	ft.,  13 Insect 14 Abar 15 Oil w  0/20 Sand /8 Bentor  CC-MW6	cticide Storage indoned water well rell/gas well  PLUGGING INTE d inte chips  d, (2) reconstructed the best of my know (pro/day/year) 12 inderline or circle the cole e 420, Topeka, Kansas 6	ft. to ft.  16 Other (specify below)  ERVALS  1, or (3) plugged ledge and belief.  26-06  Frect ar wers. Send top 6612-1 367. Telephone

KSA 82a-1212

http://www.kdhe.state.ks.us/geo/waterwells.