LOCATION OF WA	TER WELL:	Fraction	Near the Cer	nter of Se	ction Numb	er Township	Number	Ran	ge Numi	ber
County: Prat	t 151	1/2	4 1/4	SE 1/4	18	т 2	7 s	R	15	XE/W
Distance and direction	n from nearest	town or city street	address of well if loca	ted within city?		•				
Approx. 7%	niles sout	th of Hopewe	11 and ¼ mi.	west						
WATER WELL ON		Ralph Welle								
RR#, St. Address, Bo	ox # :	2500 Pheasa				Board of	Agriculture, [Division of	Water F	Resource
City, State, ZIP Code		Great Bend,	KS 67530			Application	on Number:	n.a.		
LOCATE WELL'S			COMPLETED WELL.	166	# EI EI				known	
TYPE OF BLANK 1 Steel 2 PVC Slank casing diamete	S CASING USED 3 RMP 4 ABS 7 16	Depth(s) Ground WELL'S STATIO Purr Est. Yield . 1.0 Bore Hole Diant WELL WATER 1 Domestic 2 Irrigation Was a chemical mitted C(SR)	dwater Encountered C WATER LEVEL	1. 41	ck'd ft. ck'd ft.	surface measured of after	n mo/day/yr hours pu hours pu in. g 11 12 e well; If yes, ded? Yes DINTS: Glued Threa	mping to Injection w Other (Special Special Sp	12-85 cell scify beloxx clamped	gpm gpm ft. was sul
					SS		٠.	•		
CREEN OR PERFC				uzed wrapped		8 Saw cut		11 None	(open h	ole)
1 Continuous sl	ot 3	Mill slot	6 Wir	e wrapped		9 Drilled holes		_	-	
2 Louvered shu	tter 4	Key punched	7 Tor	ch cut		10 Other (spec	fy) .Doerr	Bridge	eSlo:	t
CREEN-PERFORAT	TED INTERVAL	S: From	85 ft. to	105	ft., F	rom	ft. to	o		ft
CREEN-PERFORAT	red interval		85 ft. to							
	red interval	From 1	85 ft. to 26 ft. to 0 ft. to	166	ft., F	rom	ft. to	5		ft
	1	From 1	26 ft. to	166 166	ft., F	rom	ft. to))		ft
	ACK INTERVAL	From 1:	26 ft. to 0 ft. to	166	ft., F ft., F ft., F	rom	ft. to)))		ft ft ft
GRAVEL PA	ACK INTERVAL	From 10 S: From 10 From	26 ft. to 0 ft. to	166	ft., F ft., F ft., F	rom	ft. to	o		ft. ft.
GRAVEL PA	ACK INTERVAL	From 10 S: From 10 From at cement	26 ft. to 0 ft. to ft. to	166	ft., Fft., F ft., F pnite to	rom	ft. to	o		ft ft ft
GRAVEL PARTIES OF THE PROPERTY	L: 1 Nea	From 10 S: From 10 From at cement	26 ft. to 0 ft. to 1	166	ft., Fft., F ft., F conite to	rom	ft. to ft. to	o o o o. ft. to oandoned	water we	ft ft ft
GRAVEL PARTIES OF THE	L: 1 Neacom	From	26	166 166 3 Bent	ft., Fft., F ft., F conite to 10 Liv 11 Fu	rom	ft. to ft. to ft. to ft. to	oo.	water we	
GROUT MATERIA rout Intervals: Fro that is the nearest s 1 Septic tank 2 Sewer lines	L: 1 Neacon Neacon	From	26	166 166 3 Bent	ft., Fft., F ft., F pnite to 10 Liv 11 Fu 12 Fe	rom	ft. to ft. to ft. to 14 Al 15 O	of the first of th	water well	
GRAVEL PARTIES OF THE	ACK INTERVAL L: 1 Nea bom 0 cource of possit 4 La 5 Ce wer lines 6 Se	From	26	166 166 3 Bent	ft., Fft., Fft., Fft., F to 10 Liv 11 Fu 12 Fe 13 Ins	rom	ft. to ft. to ft. to ft. to	of the first of th	water well	
GRAVEL PARTICIPATION OF THE PROOF OF THE PARTICIPATION OF THE PARTICIPAT	L: 1 Neacon Neacon	From 10 From at cement	26 ft. to 0 ft. to 12 Cement grout 15 From 16 Pit privy 18 Sewage la 19 Feedyard	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROMESTS OF THE PR	ACK INTERVAL L: 1 Nea com 0 cource of possit 4 La 5 Ce wer lines 6 Se all	From 10 From at cement	26 ft. to 0 ft. to 12 Cement grout 15 From 16 Pit privy 18 Sewage la 19 Feedyard	166 166 3 Bent	ft., Fft., Fft., Fft., F to 10 Liv 11 Fu 12 Fe 13 Ins	rom	ft. to ft. to ft. to 14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF TO	ACK INTERVAL L: 1 Nea cource of possit 4 La 5 Ce wer lines 6 Se all Fine sar	From 10 From at cement ft. to 10	26 ft. to 0 ft. to 1 ft. to 2 Cement grout 1 ft., From 7 Pit privy 8 Sewage la 9 Feedyard	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF TO THE PARTICIPATION OF TO	ACK INTERVAL L: 1 Nea cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr	From	26 ft. to 0 ft. to 1 ft. to 2 Cement grout 1 ft., From 2 Pit privy 3 Sewage la 9 Feedyard LOG	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF TO	ACK INTERVAL L: 1 Nea bource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & g	From	26 ft. to 0 ft. to 1 ft. to 2 Cement grout 1 ft., From 2 Pit privy 3 Sewage la 9 Feedyard LOG	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF TO	ACK INTERVAL L: 1 Nea cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr	From	26 ft. to 0 ft. to 1 ft. to 2 Cement grout 1 ft., From 2 Pit privy 3 Sewage la 9 Feedyard LOG	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTIES OF THE PROPERTY	L: 1 Near Source of possible 4 La 5 Ce wer lines 6 Se all Sandy gr	From	26 ft. to 0 ft. to 1	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea bource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & gr Sand & gr Sand & gr Coarse	From	26 ft. to 0 ft. to 1 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG LOG to coarse to fine to	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PA	ACK INTERVAL L: 1 Nea bource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & gr Sand & gr Sand & gr Coarse	From10 S: From10 From10 at cement10	26 ft. to 0 ft. to 1 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG LOG to coarse to fine to	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea cource of possit 4 La 5 Ce wer lines 6 Se all Fine sar Sandy gr Sand & gr Sand & gr Sand & gr Coarse Brown cl	From 10 S: From 10 From 10 Interest lines Interest	26 ft. to 0 ft. to 1 ft. to 2 Cement grout 7 Pit privy 8 Sewage la 9 Feedyard LOG LOG to coarse to fine to	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea com 0 cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & g Soft bro Sand & g coarse Brown cl	From 1. S: From 10 From 10 Interest lines Interest lin	26 ft. to 0 ft. to 1	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea com 0 cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & g Soft bro Sand & g coarse Brown cl Sand & g Sand & g	From	26 ft. to 0 ft. to 1	3 Bent	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea com. 0 cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & g Soft bro Sand & g coarse Brown cl Sand & g Soft bro	From 10 S: From 10 From 10 It cement 10 10 It contamination: Iteral lines It	26 ft. to 0 ft. to 1	166 3 Bent ft.	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	Fine sand & grand & gr	From	26 ft. to 0 ft. to 1	166 3 Bent ft.	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea bource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & gr Sand & gr Coarse Brown cl Sand & gr Sand & gr Sand & gr Coarse Brown cl Sand & gr Sand & gr Coarse Brown cl Sand & gr Sand	From 1: S: From 10 From 10 Interest lines Interest lin	26 ft. to 0 ft. to 1	3 Bent ft.	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea bource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & g Soft bro Sand & g Coarse Brown cl Sand & g Soft bro Red & br sand & g Sand & g	From	26 ft. to 0 ft. to 1	3 Bent ft.	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea om 0 cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & g Soft bro Sand & g Coarse Brown cl Sand & g Soft bro Red & br sand & g Coarse Red & br sand & g Coarse	From 10 S: From 10 From 10 Interest lines Interest lin	26 ft. to 0 ft. to 1	3 Bent ft.	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fer 13 Ins How n	rom	14 Al 15 O	ft. to	water well	
GRAVEL PARTICIPATION OF THE PA	ACK INTERVAL L: 1 Nea bource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & g Soft bro Sand & g Coarse Brown cl Sand & g Soft bro Sand & g Coarse Brown cl Sand & g Soft bro Sand & g Coarse Brown cl Sand & g Coarse Gray sha	From 10 S: From 10 From 10 It cement 10 It to 10 It contamination: Iteral lines Iteral literal lines Iteral lines Iteral lines Iteral lines Iteral lines I	26 ft. to 0 ft. to 1	166	ft., Fft., F ft., F onite to 10 Liv 11 Fu 12 Fe 13 Ins How n TO	rom	14 Al 15 O 16 O	o	water we well fy below	ft
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & g Soft bro Sand & g Coarse Brown cl Sand & g Soft bro Sand & g Coarse Brown cl Sand & g Coarse Brown cl Sand & g Coarse Gray sha OR LANDOWN	From 1: S: From 10 From at cement ft. to 10 Die contamination: teral lines Despage pit LITHOLOGIC Ind topsoil Deen & tan contavel, med. Dean & tan contavel, med. Decay W/Caliche Clay Cravel, med. Decay W/Caliche Clay Cravel, very Decay & red clay Cravel, med. Decay & red clay Cravel, med	26 ft. to 0 ft. to 1	166	ft., Fft., F	rom	ft. to ft	off. to opandoned if well/Gas ther (specific LOG	water we well fy below ELD	and wa
GRAVEL PARTICIPATION OF THE PA	ACK INTERVAL L: 1 Nea m0 cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & gr Sand & gr Coarse Brown cl Sand & gr Sand & gr Sand & gr Coarse Brown cl Sand & gr Sand & gr Coarse Gray sha OR LANDOWN (year) 3-	From 10 S: From 10 From 10 It cement 10 It to 10 It contamination: Iteral lines Iteral li	26 ft. to 0 ft. to 1	166	to	rom	ft. to ft	off. to opandoned if well/Gas ther (special C LOG	water we well fy below ELD	and wa
GRAVEL PARTICIPATION OF THE PROM TO THE PR	ACK INTERVAL L: 1 Nea m0. cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & gr Sand & gr Coarse Brown cl Sand & gr Sand & gr Coarse Brown cl Sand & gr Coarse Gray sha OR LANDOWN (yyear) 3- r's License No.	From 10 S: From 10 From 10 In the contamination: Iteral lines Iteral li	26	166	to	rom	ft. to ft	off. to opandoned if well/Gas ther (special C LOG	water we well fy below ELD	and wa
GROUT MATERIA Grout Intervals: Fro Vhat is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight ser Direction from well? FROM TO 0 7 07 7 58 0 58 78 78 78 80 0 97 17 97 130 31 130 133 7 133 143 1 143 153 0 153 158 35 158 165 17 CONTRACTOR'S Completed on (mo/day Vater Well Contractor	ACK INTERVAL L: 1 Nea m0. cource of possit 4 La 5 Ce wer lines 6 Se all Fine san Sandy gr Sand & gr Sand & gr Coarse Brown cl Sand & gr Sand & gr Coarse Brown cl Sand & gr Coarse Gray sha OR LANDOWN (yyear) 3- T's License No. ame of Cla	From 1: S: From 10 From 10 At cement 10 ole contamination: teral lines ess pool epage pit LITHOLOGIC at to contamination: teral lines ess pool at to contamination: teral	26	3 Bent 166 3 Bent 166 The second will be second with th	to	rom	plugged underst of my known	off. to opandoned if well/Gas ther (special C LOG) or my jurispowledge are special control of the control of t	water we well fy below ELD	and wa
GRAVEL PARTICIPATIONS: Use Intervals: From Int	ACK INTERVAL L: 1 Nea Som 0	From 1: S: From 10 From 10 At cement 10 ole contamination: teral lines ess pool epage pit LITHOLOGIC at to contamination: teral lines ess pool at to contamination: teral	26	3 Bent 166 3 Bent 166 The second was (1) construction Well Record wand PRINT clean	tt., F ft., F ft., F nite to 10 Liv 11 Fu 12 Fe 13 Ins How n TO Icted, (2) re and this re as complete by (sign ly. Please file	rom	plugged underst of my known e or circle the	off. to opandoned if well/Gas ther (special Coordinate of the coor	water we well fy below ELD	and wa