LOCATION OF WA										
	ATER WELL:	Fraction		Sec	tion Number	Townsh	ip Number	Ra	nge Num	iber
ounty: Ford			SE ¼ SE	1/4	1	<u> </u>	28 <b>S</b>	R 2	?1	E/W
stance and direction	n from nearest town	or city street addres	ss of well if located	I within city?						
From For	cd – Kolonowa Co	unty Line -	3 miles Nor	th						
WATER WELL O	WNER: Je:	rry Droste		WELL #	1 - at	correls				
#, St. Address, Bo	ox # : Bo:	x 1297				Board	of Agriculture, I	Division o	f Water F	Resource
, State, ZIP Code	: Do	dge City, Ka	nsas 67801			Applic	ation Number:			
OCATE WELL'S	LOCATION WITH		I FTED WELL	80	ft FLEVA	TION.				
N "X" IN SECTIO		epth(s) Groundwate								
<u> </u>		ELL'S STATIC WA								
i	1   1   "									
NW	NE		t data: Well water							
1 !		st. Yield 1.5								
w - :		ore Hole Diameter								
		ELL WATER TO B		5 Public water		8 Air condition	_	Injection		
SW	SE	1 Domestic					12			
1		2 Irrigation		_	-		well			
	I X W	as a chemical/bacte	riological sample s	ubmitted to De	epartment? Y	esNo	XX; If yes,	mo/day/	r sample	was su
		itted					fected? Yes		No	
TYPE OF BLANK	CASING USED:	5 V	Vrought iron	8 Concre	te tile	CASING	JOINTS: Glued	I . X X	Clamped	1
1 Steel	3 RMP (SR)	6 A	Asbestos-Cement	9 Other (	specify below	w)	Weld	ed		
2 PVC	4 ABS		iberglass							
	r 5 in.									
ing height above	land surface	12	weight	J'bèj'''	Ibs./	ft. Wall thickr	ess or gauge N	<sub></sub> S.D.	R 21	
PE OF SCREEN (	OR PERFORATION N	MATERIAL:		7 PV	<u></u>	10	Asbestos-ceme	nt		
1 Steel	3 Stainless st	teel 5 F	iberglass	8 RM	P (SR)	11	Other (specify)			
2 Brass	4 Galvanized	steel 6 0	Concrete tile	9 ABS	3		None used (op			
REEN OR PERFO	PRATION OPENINGS	S ARE:	5 Gauze	d wrapped		8 Saw cut		11 Non	e (open h	hole)
1 Continuous sl	ot 3 Mill s	slot	6 Wire w	vrapped		9 Drilled he	oles			
2 Louvered shu	tter 4 Kev	punched	7 Torch	cut		10 Other (si	pecify)			
REEN-PERFORAT	•	•					,,			
			ft. to	80	ft. Fro	m	ft. t			
	LD IIII LIII NEO.						ft. t			
		From	ft. to		ft., Fro	m	ft. t	o		ff
	ACK INTERVALS:	From	0 ft. to		ft., Fro	m	ft. t	o o		
GRAVEL PA	ACK INTERVALS:	From	0 ft. to ft. to ft. to	80	ft., Fro ft., Fro ft., Fro	m	ft. t	) )		
GRAVEL PA	ACK INTERVALS:	From	ft. to	80 <u>3 Bentor</u>	ft., Fro ft., Fro ft., Fro	m	ft t ft t ft t entohite	) ) )		
GRAVEL PA	ACK INTERVALS:  L: 1 Neat cen omQft.	From	ft. to	80 <u>3 Bentor</u>	ft., Fro	m	ft. t ft. t ft. t entonite	o		
GRAVEL PAGROUT MATERIA but Intervals: Fro at is the nearest s	ACK INTERVALS:  1 Neat cen  cm	From	ft. to  ft. to  ft. to  ft. to  ft., from	80 <u>3 Bentor</u>	ft., Froft., Froft.	m	ft. t ft. t ft. t entonite m	ft. to	l water w	
GRAVEL PAGE OF THE STATE OF THE	ACK INTERVALS:  1 Neat cen omQft. source of possible con 4 Lateral I	From	ft. to  ft. to  ft. to  ement grout  ft., From  7 Pit privy	3 Bentor	ft., Froft., Fro ft., Fro nite 4 io	m	ft. t ft. t ft. t entonite m 14 A 15 O	ft. to pandoned well/Ga	i water w	f
GRAVEL PAGE OF THE PAGE OF T	ACK INTERVALS:  I. 1 Neat cen om 0 ft. source of possible con 4 Lateral I 5 Cess po	From	ft. to  ft. to  ft. to  ft. to  ement grout  ft., From  Per 7 Pit privy  8 Sewage lago	3 Bentor	ft., Fro ft., Fro ft., Fro nite 4 fo	m	ft. t ft. t ft. t entonite m 14 A 15 O	ft. to pandoned well/Ga	l water w	f f f
GRAVEL PAGE OF THE PAGE OF T	ACK INTERVALS:  1 Neat cen omQft. source of possible con 4 Lateral I	From	ft. to  ft. to  ft. to  ement grout  ft., From  7 Pit privy	3 Bentor	ft., Fro ft., Fro ft., Fro nite 4 to	m	ft. t ft. t ft. t entonite m 14 A 15 O	ft. to pandoned well/Ga	i water w	fi fi fi
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of possible content of possible cont	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. prive  7 Pit prive  8 Sewage lago  9 Feedyard	3 Bentor ft. t	ft., From tt., F	m	ft. t ft. t ft. t entonite m 14 A 15 O	ft. to pandoned well/Ga	l water w s well cify below	f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the course of possible course of possible course of the course of t	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. prive  7 Pit prive  8 Sewage lago  9 Feedyard	3 Bentor	ft., Fro ft., Fro ft., Fro nite 4 to	m	ft. t ft. t ft. t entonite m 14 A 15 O	ft. to pandoned well/Ga	l water w s well cify below	f
GRAVEL PARTICIPATION OF TO STATE OF THE PARTICIPATION OF THE PARTICIPATI	ACK INTERVALS:  1 Neat center of possible content of possible content of possible content of the source	From	ft. to  ft. to  ft. to  ft. to  ft. to  ft. to  ft. prive  7 Pit prive  8 Sewage lago  9 Feedyard	3 Bentor ft. t	ft., From tt., F	m	ft. t ft. t ft. t entonite m 14 A 15 O	ft. to pandoned well/Ga	l water w s well cify below	f
GRAVEL PARTICIPATION OF TO DO	ACK INTERVALS:  1 Neat cen cm	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	m	ft. t ft. t ft. t entonite m 14 A 15 O	ft. to pandoned well/Ga	l water w s well cify below	f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of possible content of possible content of possible content of the	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	m	ft. t ft. t ft. t entonite m 14 A 15 O	ft. to pandoned well/Ga	l water w s well cify below	f f f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the course of possible content of the course of the course with the cou	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	m	ft. t ft. t ft. t entonite m 14 A 15 O 16 O	ft. to pandoned well/Ga	l water w s well cify below	f f f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	m	ft. to ft	ft. to pandonec il well/Gather (spe	I water w s well cify below	f f f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the course of possible content of the course of the course with the cou	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	m	ft. to ft	ft. to pandonec il well/Gather (spe	I water w s well cify below	f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	m	ft. t ft. t ft. t entonite m 14 A 15 O 16 O	ft. to pandonec il well/Gather (spe	I water w s well cify below	f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	m	ft. to ft	ft. to pandonecd well/Gather (spe	water w s well cify below	f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	on Other	ft. to ft	ft. to pandonecil well/Gather (spe	water ws well cify below	f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	on Other	ft. to ft	ft. to pandonecil well/Gather (spe	water ws well cify below	f
GRAVEL PARTICIPATION OF TO COMPANY OF THE PARTICIPATION OF TO COMPANY OF	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	on Other	ft. to ft	ft. to pandonecil well/Gather (spe	water ws well cify below	f
GRAVEL PARTICIPATION OF TO COMPANY OF THE PARTICIPATION OF TO COMPANY OF	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	on Other	ft. to ft	ft. to pandonecil well/Gather (spe	water ws well cify below	f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	on Other	ft. to ft	ft. to pandonecil well/Gather (spe	water ws well cify below	/ell
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	on Other	ft. to ft	ft. to pandonecil well/Gather (spe	water ws well cify below	f f
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  1 Neat center of the content of the content of possible content of the content o	From	ft. to  ft. to	3 Bentor ft. t	ft., From tt., F	on Other	ft. to ft	ft. to pandonecil well/Gather (spe	water ws well cify below	/ell
GRAVEL PA GROUT MATERIA  ut Intervals: Fro at is the nearest s 1 Septic tank 2 Sewer lines 3 Watertight section from well?  ROM TO 0 20 20 40 40 60 60 75 75 82 82 100	ACK INTERVALS:  1 Neat center of possible content of possible content of possible content of the course of the	From	ft. to  ft. to	3 Bentor ft. to	ft., From tt., F	m	PLUGGING II  DIVISION TO A	ft. to pandonecil well/Gather (spe	water ws well cify below	
GRAVEL PARTICIPATION OF THE PA	ACK INTERVALS:  IL: 1 Neat centom 0	From	ft. to  ft. to	3 Bentor ft. to	tt., From tt., F	m	It to ft.	ft. to pandonecil well/Gather (spe	water ws well cify below	and wa
GRAVEL PARTON ATERIA at Intervals: Froat is the nearest sent in the nearest sent is the nearest sent in the nearest sent in the nearest sent is the nearest sent in the nearest sent in the nearest sent is the nearest sent in th	ACK INTERVALS:  1 Neat center of the course of possible course of poss	From	ft. to  ft. to	3 Bentor ft. to	ted, (2) reco	on Other	It to ft.	ft. to pandonecd well/Gather (spendonecd)  TERVAL  TO STATE OF THE STA	water ws well cify below	vell  w)
GRAVEL PARTON ATERIA at Intervals: Froat is the nearest so a Septic tank 2 Sewer lines 3 Watertight servicion from well?  IOM TO 0 20 40 40 60 60 7.5  IOM 50 7.5 82  IOM 5	ACK INTERVALS:  IL: 1 Neat centom 0	From	ft. to  ft. to	3 Bentor ft. to on FROM vel vel s (1) construction	tted, (2) reco	otherbsft., Fro tock pens storage izer storage ticide storage ny feet?	It to ft.	tt. to pandonec will well/Gather (spe	water ws well cify below	vell v)