		-98	VVAIE	R WELL RECORD	Form W	WC-5 KSA	32a-1212		
T LOCATION	ON OF WAT	TER WELL:	Fraction			Section Numb	er Township		Range Number
County:	Pratt		1/4		NE 1/4	24	т 29	) <u>s</u>	R 12 K/W
			•	ddress of well if loo and 1½ mile		•			
<del></del>			Kenneth Bla		west of	Isabel			
_	R WELL OW Address, Bo		90037 SE 90				Board a	of Agricultura 1	Division of Water Resour
	, ZIP Code		Isabel, KS					tion Number:	DIVISION OF Water Flesour
					207	4 CI C			
AN "X"	IN SECTION	N BOX:	Depth(s) Ground	water Encountered	1		t. 2	ft. 3	3
Wile	- NW	½E	Pump Est. Yield .unk Bore Hole Diame WELL WATER T	o test data: Well v nowrgpm: Well v eter 6 3/4 in. O BE USED AS:	water was Twater was to 206	o.t .ch '.d . fi fi f water supply	after	hours pu hours puin	12-11-98 gr Imping gr Imping gr to Injection well
<u> </u>	- sw	SE	1 Domestic 2 Irrigation	3 Feedlot 4 Industrial					Other (Specify below) ervation Well
, L			Was a chemical/l	bacteriological samp		to Department	YesNo	X; If yes,	, mo/day/yr sample was s
<u>-</u>		<u> </u>	mitted				Water Well Disinfe		No X
		CASING USED:	D)	5 Wrought iron		Concrete tile			dX Clamped
1 Ste		3 RMP (SI 4 ABS	n)	6 Asbestos-Ceme		Other (specify be	•		led
2 PV	na diameter		in to 19	7 Fiberglass 5 # Dia	3	in to 205	ft Dia		in. to
				π., Dia .in., weight1					
_	-	R PERFORATIO		.ii., weigitt		7 PVC		Asbestos-ceme	
1 Ste		3 Stainless		5 Fiberglass		8 RMP (SR)			
2 Bra		4 Galvaniz		6 Concrete tile		9 ABS		None used (op	
		RATION OPENIN			auzed wrapp		8 Saw cut		11 None (open hole)
	ontinuous slo		lill slot		ire wrapped		9 Drilled hole	es	
	uvered shutt		ey punched	7 To	orch cut		10 Other (spe	cify)	
SCREEN-F	PERFORATI	ED INTERVALS:		. 195 ft. t	o 20	).O ft., i	From	ft. t	0,
									:0
Œ	GRAVEL PA	CK INTERVALS:	From	. 1.85 ft. t	o 20	).6 ft., i	From	ft. t	0
			From	ft. t				ft. t	o.
					0	ft., f			
6 GROUT	MATERIAL			2 Cement grout	3	Bentonite	4 OtherBer		oleplug
6 GROUT Grout Inter				2 Cement grout	3	Bentonite	4 OtherBer		
Grout Inter	rvals: Fro		ft. to 1.7.8 .	2 Cement grout	3	Bentonite ft. to	4 OtherBer	17.8	oleplug
Grout Inter What is the 1 Se	rvals: From e nearest sc eptic tank	m0 ource of possible 4 Later	ft. to 1.7.8 contamination:	2 Cement grout ft., From 7 Pit privy	3	Bentonite  ft. to 10 Liv	4 Other Ber tt., From vestock pens lel storage	178 14 A 15 O	oleplug ft. to 185 bandoned water well well/Gas well
Grout Inter What is the 1 Se 2 Se	rvals: From e nearest so eptic tank ewer lines	ource of possible  4 Later 5 Cess	ft. to 1.7.8 contamination:	2 Cement grout ft., From 7 Pit privy 8 Sewage	3 lagoon	Bentonite ft. to 10 Li 11 Ft 12 Fe	4 Other Ber tt., From vestock pens lel storage ertilizer storage	178 14 A 15 O 16 O	oleplug  ft. to 185  bandoned water well well/Gas well other (specify below)
Grout Inter What is the 1 Se 2 Se 3 Wa	rvals: From e nearest so eptic tank ewer lines atertight sew	m0 ource of possible 4 Later	ft. to 1.7.8 contamination:	2 Cement grout ft., From 7 Pit privy	3 lagoon	Bentonite  ft. to 10 Li 11 Ft 12 Fe 13 In:	4 Other Ber ft., From vestock pens lel storage entilizer storage secticide storage	178 14 A 15 O 16 O	oleplug ft. to 185 bandoned water well well/Gas well
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	rvals: From e nearest so eptic tank ewer lines atertight sew from well?	ource of possible  4 Later 5 Cess	ft. to 17.8 . contamination: ral lines pool	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyare	lagoon	Bentonite  ft. to 10 Li 11 Ft 12 Fe 13 In:	4 Other Ber tt., From vestock pens lel storage ertilizer storage	178 14 A 15 O 16 O	to lep lug  ft. to 185  bandoned water well well/Gas well other (specify below) te known
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr	rvals: From e nearest so eptic tank ewer lines extertight sew from well?	ource of possible 4 Later 5 Cess rer lines 6 Seep	ft. to 1.7.8 contamination:	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyare	lagoon d	Bentonite ft. to	4 Other Ber ft., From vestock pens lel storage entilizer storage secticide storage many feet?	178 14 A 15 O 16 O Non	to 1ep 1ug  ft. to 185 bandoned water well bit well/Gas well bther (specify below) te. known
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Grout Inter What is the 1 See 2 See 3 Wa Direction fr FROM 0 6 11 17 31 85 116 122 145 156 161 7 CONTR	rvals: Froi e nearest so e nearest so e ptic tank swer lines atertight sew rom well?  TO  6  11  17  31  85  116  122  145  156  161  189	Topsoil Clay, bro Sand and fine, lar Clay, red Sand and fine Clay, red Sand and	contamination: al lines pool age pit  LITHOLOGIC  own own and whi own te gravel, co ge rock own gravel, co ge rock ldish brown gravel, co	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard LOG  te  arse, medium	lagoon   d   FRC   18   20	Bentonite  ft. to	4 Other Ber ft., From restock pens lel storage entilizer storage many feet?  Sand and shale, reconstructed, or (Second is true to the	178  14 A  15 O  16 O  Non  PLUGGING II  gravel, m  i	to 185  th to 185  bandoned water well bit well/Gas well bther (specify below)  te known  NTERVALS  medium, fine  der my jurisdiction and wowledge and belief. Kans
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 6 11 17 31 85 116 122 145 156 161 7 CONTE	rvals: Froi e nearest so e ptic tank ever lines atertight sew rom well?  TO  6  11  17  31  85  116  122  145  156  161  189  RACTOR'S Con (mo/day, I Contractor'	Topsoil Clay, bro Clay, clay Sand and fine, lar Clay, red Sand and fine Clay, red Streaks OR LANDOWNER	contamination: al lines pool age pit  LITHOLOGIC  own own and whi own te gravel, co ge rock own gravel, co ge rock ldish brown gravel, co	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard LOG  te  arse, medium arse, medium arse, medium arse, medium arse, medium arse, medium	Iagoon	Bentonite  ft. to	4 Other Ber ft., From restock pens lel storage secticide storage many feet?  Sand and shale, red  Schale, red  econstructed, or (3 ecord is true to the led on (mo/day/yr)	178  14 A  15 O  16 O  Non  PLUGGING II  gravel, m  1  3) plugged uncless of my kn  12/2	to 185  th to 185  bandoned water well bit well/Gas well bther (specify below)  te known  NTERVALS  medium, fine  der my jurisdiction and wowledge and belief. Kans
Grout Inter What is the 1 Se 2 Se 3 Wa Direction fr FROM 0 6 11 17 31 85 116 122 145 156 161 7 CONTR completed Water Well under the tell INSTRUCE	rvals: Froi e nearest so e ptic tank ewer lines atertight sew rom well?  TO  6  11  17  31  85  116  122  145  156  161  189  RACTOR'S (  on (mo/day, ) Contractor' business na	Topsoil Clay, bro Clay, red Sand and fine, lar Clay, red Sand and fine Clay, red Streaks OR LANDOWNER (year)	contamination: al lines pool lage pit  LITHOLOGIC  own own and whi own te gravel, co ge rock own gravel, co ge rock ldish brown gravel, co ldish brown gravel, co	2 Cement grout ft., From 7 Pit privy 8 Sewage 9 Feedyard LOG  te  arse, medium arse, medium arse, medium arse, medium This Water we uipment, In	iagoon d  FRC 18 2( m, m, m, ell was (1) cc	Bentonite  ft. to	4 Other Ber ft., From restock pens lel storage secticide storage secticide storage many feet?  Sand and Shale, red  econstructed, or (3 ecord is true to the led on (mo/day/yr) incle the correct answer ircle the correct answer ircle the correct answer.	178  14 A  15 O  16 O  Non  PLUGGING II  gravel, m  d  3) plugged unc best of my kn  12/2  .s. Send top three	to 185  that to 185  bandoned water well of well/Gas well other (specify below)  te known  NTERVALS  medium, fine  der my jurisdiction and wowledge and belief. Kans 28/98  copies to Kansas Department