	WELL RECORD	Section Number		nber F	Range Number
	W WW	% ZO	T 16		8 Ow
ounty: //orris			1 / 0	3 1 1	<u> </u>
	Trave.	a within only.			
23/4 West of Courcil	36				
WATER WELL OWNER: Jerry Bor	and A				
R#, St. Address, Box # : Rt / Box	278,1		•		of Water Resour
ity, State, ZIP Code : Council Grove	e, KS 660	846	Application N	Number:	
LOCATE WELL'S LOCATION WITH 4 DEPTH OF COM		80 ft ELEVA	TION:		
AN "X" IN SECTION BOX:	tor Coccuptored 1	68 ft. 2		ft 3	f
WELL'S STATIC W Pump to Est. Yield Bore Hole Diamete WELL'S STATIC W Pump to Est. Yield Domestic	VATER LEVEL	ft. below land sur fr was ft. a fr was ft. a 2.5 ft., a 5 Public water supply 6 Oil field water supply	face measured on nater  Iter	hours pumping hours pumping hours pumping in. to	gr gr BO n well Specify below)
2 Imgation		7 Lawn and garden only			
Was a chemical/bad	cteriological sample s	submitted to Department? Ye	esNo	; If yes, mo/da	y/yr sample was s
s mitted		Wa	ter Well Disinfected	Yes	No
	5 Wrought iron	8 Concrete tile			. Clamped
	6 Asbestos-Cement				
		, , ,	,		
	7 Fiberglass				
lank casing diameter					
asing height above land surface	n., weight		ft. Wall thickness or	gauge No	>U.K-24
YPE OF SCREEN OR PERFORATION MATERIAL:		7 PVC	10 Asbes	stos-cement	
1 Steel 3 Stainless steel 5	5 Fiberglass	8 RMP (SR)	11 Other	(specify)	
	6 Concrete tile	9 ABS	12 None	used (open hole	e)
CREEN OR PERFORATION OPENINGS ARE:		ed wrapped	8 Saw cut	* *	one (open hole)
			9 Drilled holes	11 140	one (open note)
1 Continuous slot 3 Mill slot		wrapped			
2 Louvered shutter 4 Key punched	7.5 / Torch	cut	10 Other (specify)		
From	ft. to		n	ft. to	
GRAVEL PACK INTERVALS: From	ft. to		PACKER	ft. to ft. to ft. to	
GRAVEL PACK INTERVALS: From	VONGT to ft to Cement grout		n PACKER n Other	ft. to	
GRAVEL PACK INTERVALS: From	VONGT to ft to Cement grout		n PACKER n Other	ft. to	
GRAVEL PACK INTERVALS: From	Cement grout		n PACKER n Other tt., From	ft. to	oed water well
GRAVEL PACK INTERVALS: From	Cement grout ft., From 7 Pit privy		n PACKER n Other ft., From ook pens	ft. to ft	oed water well
GRAVEL PACK INTERVALS: From	ft to  VONCTt to  ft to  Cement grout  ft. From  7 Pit privy  Sed 8 Sewage lage	3 Bentonite 4  ft. from  tt. From  3 Bentonite 4  ft. to.  10 Lives  11 Fuel 1  12 Fertili	n PACKER n Other ft., From cock pens storage zer storage	ft. to	oed water well
GRAVEL PACK INTERVALS: From	Cement grout ft., From 7 Pit privy		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well
GRAVEL PACK INTERVALS: From	ft to  VONCTt to  ft to  Cement grout  ft. From  7 Pit privy  Sed 8 Sewage lage  9 Feedyard		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	ft to  VONCTt to  ft to  Cement grout  ft. From  7 Pit privy  Sed 8 Sewage lage  9 Feedyard		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	ft to  VONCTt to  ft to  Cement grout  ft. From  7 Pit privy  Sed 8 Sewage lage  9 Feedyard		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  9 Feedyard  OG  BIK		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  9 Feedyard  OG		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  9 Feedyard  OG  BIK		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  9 Feedyard  OG  BIK		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	ft. to  ft. to  ft. to  ft. to  Cement grout  ft., From  7 Pit privy  9 Feedyard  OG  BIK		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	ft. to  VONCTt. to  ft. to  Cement grout  ft. From  7 Pit privy  15 ed 8 Sewage lago  9 Feedyard  OG  BIK  Pac	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From	TAN FIRM		n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 2.5 hat is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool 3 Watertight sewer lines 6 Seepage pit rection from well?  FROM TO LITHOLOGIC LOCAL CONTROL OF SOIL SEED STALE TAN STALE GROW TAN STALE GROW TO STALE GROW TAN STALE GROW TO STALE GROW TAN STALE GROW TO STALE GROW TAN STALE GROW TAN STALE GROW TO STALE GROW TAN STALE GROW TO STALE GROW TAN STALE GROW TO STALE GROW TAN STALE GROW TAN STALE GROW TO STALE GRO	ft. to  VONCTt. to  ft. to  Cement grout  ft. From  7 Pit privy  15 ed 8 Sewage lago  9 Feedyard  OG  BIK  Pac	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL 1 Neat cement rout Intervals: From ft. to 2.5 Into ft. to ft. to ft. to ft. into ft. ft. to ft. ft. to ft. ft. ft. ft. ft. ft. ft. ft. ft.	TAN FIRM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 2.5 report into that is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool Prupo 3 Watertight sewer lines 6 Seepage pit rection from well?  FROM TO LITHOLOGIC LOCAL CONTROL OF SOIL STANK	TAN FIRM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 2.5 report into that is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool Prupo 3 Watertight sewer lines 6 Seepage pit rection from well?  FROM TO LITHOLOGIC LOCAL CONTROL OF SOIL STANK	TAN FIRM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 25 of that is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool Propo 3 Watertight sewer lines 6 Seepage pit irrection from well?  FROM TO LITHOLOGIC LOCAL CONTROL OF SOIL  JAME YEL FORM  JAME JAME  JAME	TAN FIRM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 2.5 rt. to 3 septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool Propo 3 Watertight sewer lines 6 Seepage pit irrection from well?  FROM TO LITHOLOGIC LOCATION OF SOIL FROM TO LITHOLOGIC LOCATION Shale TAN Shale Gray 14 South Shale Gray 14 South Shale Gray 14 South Shale Gray 14 South Shale Gray 15 Shale Gray 15 Shale Gray 16 Shale Gray 17 Shale	TAN FIRM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 2.5 rt. to 3 septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool Propo 3 Watertight sewer lines 6 Seepage pit irrection from well?  FROM TO LITHOLOGIC LOCATION OF SOIL FROM TO LITHOLOGIC LOCATION Shale TAN Shale Gray 14 South Shale Gray 14 South Shale Gray 14 South Shale Gray 14 South Shale Gray 15 Shale Gray 15 Shale Gray 16 Shale Gray 17 Shale	TAN FIRM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 2.5 report into that is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool Prupo 3 Watertight sewer lines 6 Seepage pit rection from well?  FROM TO LITHOLOGIC LOCAL CONTROL OF SOIL STANK	TAN FIRM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 2.5 rt. to 2.5 rt. to 2.5 rt. to 2.5 rt. to 3 ft. to 2.5 rt. to 3 ft. to 3	TAN FIRM	10 Lives 11 Fuel 12 Fertili 13 Insec How mai	n PACKER  n Other  ft., From  cock pens storage zer storage ticide storage	ft. to ft	oed water well Gas well Decify below)
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3. ft. to .2.5)  (hat is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool Propo 3 Watertight sewer lines 6 Seepage pit irection from well?  FROM TO LITHOLOGIC LOCAL CONTROL OF SOIL FROM TO LITHOLOGIC LOCAL CONTROL OF SOIL FROM TO LIME YELL FOR STARE TAN SHARE Gray Tan Share	ft. to  VONET. to  ft. to  Cement grout  ft. From  7 Pit privy  9 Feedyard  OG  BIK  rac  Solid	ft., From ft., From ft., From ft., From ft., From 3 Bentonite 4 ft. to.  10 Lives: 11 Fuel: 12 Fertili 13 Insect How man FROM TO	n PACKER  n Other  ft., From  cock pens storage  icide storage  icide storage  icide storage  icide storage	ft. to ft	o
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL (1 Neat cement rout Intervals: From. 3 ft. to 2.5)  that is the nearest source of possible contamination:  1 Septic tank 4 Lateral lines 2 Sewer lines 5 Cess pool Prupo 3 Watertight sewer lines 6 Seepage pit rection from well?  FROM TO LITHOLOGIC LOCAL CONTROL OF SOIL SERVEL SALE TAN  11 14 Shale Gray 11 14 Shale Gray 14 50 Limit From 150 58 Shale Gray to 55 ft. 67 Red Rock 167 68 Limit Frac 168 80 Shale Gray 168 Limit Frac 168 80 Shale Gray	This water well was	ft., From ft., From ft., From ft., From ft., From ft., From 3 Bentonite 4 ft. to	n PACKER  n Other  ft., From  lock pens storage ger storage ticide storage in the	ft. to ft	o
GRAVEL PACK INTERVALS: From.  GROUT MATERIAL Theat cement rout Intervals: From.  A Lateral lines for the sewer lines for the s	This water well was	ft., From ft., From ft., From ft., From ft., From st., F	n PACKER  n Other  ft., From  cock pens storage zer storage iticide storage ny feet?  PLU  anstructed, or (3) plu and is true to the best on (mo/day/yr)	ft. to ft	jurisdiction and we and belief. Kans