LOCATION OF WATER WELL:   Fraction   Section Number   Township Number   Range Num   County: Pratt   Ks.   21   T 28   S   R 13	Resourceftgpnft
Distance and direction from nearest town or drij street address of well if located within city?  2 south of Pratt, Ks.  WATER WELL OWNER: RUSSE11. Fincham RR#, St. Address, Box #: 2008 1 Lake Road (Inc.), State, 210 Code Pratt, Ks. 67124  AN "X" IN SECTION BOX:  DEPTH OF COMPLETED WELL. 150. It. ELEVATION  Depth OF Complete Depth OF CoMPLETED WELL. 150. It. 2 It. 3.  Depth OF Code Pratt (No. 1) Depth OF COMPLETED WELL. 150. It. 2 It. 3.  Depth OF COMPLETED WELL. 150. It. 2 It. 3.  Depth OF Complete Depth Of Com	Resource ft. gpn ft ow) 
2½ south of Pratt, Ks.   WATER WELL DOWNER: Russell Fincham   Ray St. Address, 80x * : 20089   Lake Road   Board of Agriculture, Division of Water F. Application Number:	gpn gpn ft
WATER WELL OWNER: RUSSe1   Finchiam   Board of Agriculture, Division of Water Falty, State, 2IP Code   Pratt, Ks. 67124   Application Number:	gpn gpn ft
State   Stat	gpn gpn ft
State   ZIP Code   Pratt   KS   67124   Application Number	gpn gpn ft
DEPTH OF COMPLETED WELL   150	gpn gpn ft
Depth(s) Groundwater Encountered   1.	gpn gpn ft
WELL'S STATIC WATER LEVEL. 79. ft. below land surface measured on molday/yr. 3-22-99 Pump test data: Well water was ft. after hours pumping.  Est. Yield NA. gpm: Well water was ft. after hours pumping.  Well WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 12 Other (Specify below)  Well WATER TO BE USED AS: 5 Public water supply 9 Dewatering 11 Injection well 11 Corner to 10 Other (Specify below)  Was a chemical/bacteriological sample submitted to Department? Yes. No. X. If yes, molday/yr sample mitted  TYPE OF BLANK CASING USED: 5 Wrought iron 8 Concrete tile CASING JOINTS: Glued X. Clamped 1 Steel 3 RMP (SR) 6 Asbestos-Cement 9 Other (specify below)  Water Well Disinfected? Yes. No. X. Welded X. Clamped 1 Steel 3 RMP (SR) 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 7 Fiberglass 8 RMP (SR) 1 Steel 3 Stainless steel 5 Fiberglass 8 RMP (SR) 1 10 Other (specify) 1 10 Other (specify) 1 10 Other (specify) 1 1 Other (specify)	ow) was su
2 Louvered shutter 4 Key punched CREEN-PERFORATED INTERVALS: From. 130 ft. to 150 ft., From ft. to ft., From f	
2 Louvered shutter 4 Key punched CREEN-PERFORATED INTERVALS: From 130 ft. to 150 ft., From ft	
CREEN-PERFORATED INTERVALS: From. 130 ft. to 150 ft., From ft. to From. ft. to	
From	
GRAVEL PACK INTERVALS: From. 152 ft. to 20 ft., From ft. to From ft. to ft., From	
From ft. to ft., From ft	II
GROUT MATERIAL:  1 Neat cement  2 Cement grout  3 Bentonite  4 Other hole plug  4 Other hole plug  5 From 20 ft. to  7 From ft. to  10 Livestock pens  14 Abandoned water w  1 Septic tank  4 Lateral lines  7 Pit privy  11 Fuel storage  15 Oil well/Gas well  2 Sewer lines  5 Cess pool  8 Sewage lagoon  3 Watertight sewer lines 6 Seepage pit  9 Feedyard  13 Insecticide storage  16 Other (specify below  13 Insecticide storage  16 Other (specify below  17 FROM TO PLUGGING INTERVALS  17 Pit privy  11 Fuel storage  16 Other (specify below  17 Pit privy  18 Insecticide storage  19 FROM TO PLUGGING INTERVALS  115 116½ Clay  116½ Clay  116½ Sand and gravel clean coarse  10 Seepage pit Plugging Intervals  10 Seepage pit Plugging Intervals  11 Septic tank  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  17 Pit privy  18 Insecticide storage  19 FROM TO PLUGGING INTERVALS  116½ Clay  116½ Clay  116½ Clay  116½ Sand and gravel clean coarse  10 Seepage pit Plugging Intervals  10 Seepage pit Plugging Intervals  11 Septic tank  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  17 Pit privy  18 FROM TO PLUGGING INTERVALS  116½ Clay  116½ Clay  116½ Clay  116½ Sand and gravel clean coarse  10 Seepage pit Plugging Intervals  10 Seepage pit Plugging Intervals  11 Seepage pit Plugging Intervals  11 Seepage pit Plugging Intervals  12 Fertilizer storage  13 Insecticide storage  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  17 Pit privy  18 FROM TO Plugging Intervals  18 Pown and water w  19 Feedyard  19 Feedyard  10 Livestock pens  10 Clivestock pens  14 Abandoned water w  15 Oil well/Gas well  16 Other (specify below  17 From To Plugging Intervals  18 From To Plugging Intervals  19 From To Plugging Intervals  10	
From 20	f
### Abandoned water with a clay will be rearest source of possible contamination:  1 Septic tank	
1 Septic tank 4 Lateral lines 7 Pit privy 11 Fuel storage 15 Oil well/Gas well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 16 Other (specify below 13 Insecticide storage 16 Other (specify below 17 Insecticide storage 17 Insecticide storage 18 Insecticide storage 19 Insecticide 19 Insecticide storage 19 Insecticide 19 Insecticide 19 Insectic	ff
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage 15 Insecticide storage 16 Other (specify below 15 Insecticide storage 16 Other (specify below 17 Insecticide storage 17 Insecticide storage 18 Insecticide storage 19 Insecticide storage 10 Insecticide storage 19 Insecticide storage 10 Insecticide stora	ell
2 Sewer lines 5 Cess pool 8 Sewage lagoon 12 Fertilizer storage 16 Other (specify below 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 13 Insecticide storage none none irection from well?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Top Soil 115 116½ Clay  3 5 Tough brown clay 116½ 152 Sand and gravel clean coarse 100se 100se	
3 Watertight sewer lines 6 Seepage pit 9 Feedyard  13 Insecticide storage How many feet?  FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Top Soil 115 116½ Clay  3 5 Tough brown clay 116½ 152 Sand and gravel clean coarse  5 22 Brown and white clay 22 28 Sand and clay mixed	v)
How many feet?   How many feet?   FROM   TO   LITHOLOGIC LOG   FROM   TO   PLUGGING INTERVALS   115   $116\frac{1}{2}$   Clay   $116\frac{1}{2}$   Clay   $116\frac{1}{2}$   Clay   $116\frac{1}{2}$   Sand and gravel clean coarse   $120\frac{1}{2}$   $120\frac{1}{2}$	
FROM TO LITHOLOGIC LOG FROM TO PLUGGING INTERVALS  0 3 Top Soil 115 116½ Clay  3 5 Tough brown clay 116½ 152 Sand and gravel clean coarse  5 22 Brown and white clay 100se  22 28 Sand and clay mixed	
0   3   Top Soil   115   116½   Clay	
3 5 Tough brown clay 116½ 152 Sand and gravel clean coarse 5 22 Brown and white clay loose 22 28 Sand and clay mixed	
5 22 Brown and white clay loose 22 28 Sand and clay mixed	500
22 28 Sand and clay mixed	. and
28 31 Brown clay	
31 40 Sand and gravel	
40 54 Gray and white clay	
54 67 Brown and white clay	
67 77 Sand and gravel with clay and	
77 92 Sand and gravel clean, coarse and	
loose	
92 95 Brown clay	
95 115 Sand and gravel clean coarse and	
loose	
CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction	
ompleted on (mo/day/year) 5-4-99	and wa
represent on (mo/day/year)	
ater well Contractor's License No 19th Inis water well necord was completed on (mo/day/yr) 4. A 22	
nder the business name of Rosencrantz-Bemis by (signature)	f. Kansa