

1 LOCATION OF WATER WELL: County: Pratt	Fraction SW $\frac{1}{4}$ NW $\frac{1}{4}$ NW $\frac{1}{4}$	Section Number 3	Township Number T 28 S	Range Number R 13 E (W)
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Distance and direction from nearest town or city street address of well if located within city?

East end of alley way2 WATER WELL OWNER: **The Peoples Bank**RR#, St. Address, Box # : **222 S Main**City, State, ZIP Code : **Pratt, KS 67124**

Board of Agriculture, Division of Water Resources

Application Number:

3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:	4 DEPTH OF COMPLETED WELL 146 ft. ELEVATION:
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Depth(s) Groundwater Encountered **999** ft. 2 ft. 3 ft.

WELL'S STATIC WATER LEVEL **999** ft. below land surface measured on mo/day/yr **5/12/05**

Pump test data: Well water was ft. after hours pumping gpm

Est. Yield gpm: Well water was ft. after hours pumping gpm

WELL WATER TO BE USED AS:

5 Public water supply	8 Air conditioning	11 Injection well
1 Domestic	3 Feedlot	6 Oil field water supply
2 Irrigation	4 Industrial	7 Domestic (lawn & garden)
9 Dewatering	10 Monitoring well	12 Other (Specify below)

test hole only

Was a chemical/bacteriological sample submitted to Department? Yes No **X** If yes, mo/day/yr sample was submitted

Water Well Disinfected? **Yes**

5 TYPE OF BLANK CASING USED: None	5 Wrought iron	8 Concrete tile	CASING JOINTS: Glued Clamped
1 Steel	3 RMP (SR)	6 Asbestos-Cement	9 Other (specify below)
2 PVC	4 ABS	7 Fiberglass	Welded
			Threaded

Blank casing diameter in. to ft., Dia in. to ft., Dia in. to ft.

Casing height above land surface in., weight lbs./ft. Wall thickness or guage No.

TYPE OF SCREEN OR PERFORATION MATERIAL: None	7 PVC	10 Asbestos-Cement
1 Steel	3 Stainless Steel	5 Fiberglass
2 Brass	4 Galvanized Steel	6 Concrete tile
	8 RMP (SR)	9 ABS
		11 Other (Specify)
		12 None used (open hole)

SCREEN OR PERFORATION OPENINGS ARE: **None**

1 Continuous slot	3 Mill slot	5 Guazed wrapped	8 Saw cut	11 None (open hole)
2 Louvered shutter	4 Key punched	6 Wire wrapped	9 Drilled holes	
		7 Torch cut	10 Other (specify)	

SCREEN-PERFORATED INTERVALS: From ft. to ft., From ft. to ft.

GRAVEL PACK INTERVALS: From ft. to ft., From ft. to ft.

6 GROUT MATERIAL:	1 Neat cement	2 Cement grout	3 Bentonite	4 Other Pen gravel
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Grout Intervals: From **146** ft. to **132** ft., From **132** ft. to **50** ft., From **50** ft. to **40** ft.

What is the nearest source of possible contamination: **40 to 25 Pen gravel**

1 Septic tank	4 Lateral lines	7 Pit privy	10 Livestock pens	14 Abandoned water well
2 Sewer lines	5 Cess pool	8 Sewage lagoon	11 Fuel storage	15 Oil well/Gas well
3 Watertight sewer lines	6 Seepage pit	9 Feedyard	12 Fertilizer storage	16 Other (specify below)
			13 Insecticide storage	

Direction from well? **TH#2**

FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
0	0.5	Ashpalt & road fill	146	132	Bentonite
0.5	2	Topsoil & fill	132	50	Pea Gravel
2	10.5	Clay tan, sandy	50	40	Bentonite
10.5	18	Clay, tan, firm, w/caliche	40	25	Pea Gravel
		yellow-tan w/depth	25	0	Bentonite
18	19.5	Clay, light brown, w/orange			
		-black molding			
19.5	27	Sand & gravel, tan, veryfine sand			
		very course gravel some clay streaks			
27	34	sand & gravel veryfine-verycourse, tan, clean, arkosic			
		pebbles w/depth			
34	41	clay, tan, much sand, firm w/some sand & gravel			
41	50	clay, SAA w/ much caliche and sand & gravel w/depth			
50	55	sand, veryfine, course w/some veryfine gravel tan			

7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was **(1)** constructed, **(2)** reconstructed, or **(3)** plugged under my jurisdiction and was completed on (mo/day/year) **5/12/05** and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's Licence No. **665** This Water Well Record was completed on (mo/day/yr) **6-29-05** under the business name of **Pratt Well Environmental** by (signature) **John E. H.**

50-55 (continued) loose, arkosic

55-65 sand, very fine- very course w/some gravel, tan, arkosic

65-75 sand & gravel, very fine-very course, w/many pebbles, arkosic,
clean, loose

75-85 sand & gravel, very fine -very course more fines than above

85-90 sand & gravel very fine - very course, red-tan, w/some clay, silty

90-100 sand & gravel SAA more fines w/depth

100-115 sand, very fine -very course, less clay, loose, tan hard streaks
111-115

115-132 sand, very fine - course, tan, loose, little clay

132-135 clay, red, w/some very fine sand

135-146 clay, shale, siltstone, red wathered redbeds, w/some green
gray pieces

plugged after adding 2 bgzl Clorox