

1 LOCATION OF WATER WELL: County: BUTLER	Fraction SE 1/4 SW 1/4 NW 1/4	Section Number 7	Township Number T 27S S	Range Number R 3E E/W
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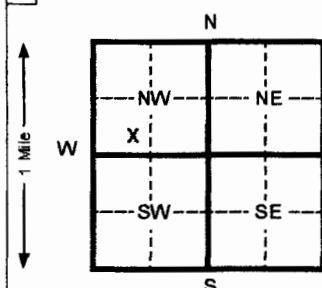
Distance and direction from nearest town or city street address of well if located within city?

1747 RIVERBIRCH CT.; ANDOVER2 WATER WELL OWNER: **PETER DEVERIES**RR#, St. Address, Box #: **1747 RIVERBIRCH CT.**

Board of Agriculture, Division of Water Resources

City, State, ZIP Code : **ANDOVER, KS**

Application Number:

3 LOCATE WELL'S LOCATON WITH
AN "X" IN SECTION BOX:4 DEPTH OF COMPLETED WELL **95** ft. ELEVATION: **29** ft. 2 ft. 3 ft.Depth(s) Groundwater Encountered **1** **29** ft. below land surface measured on mo/day/yr **8/4/04**WELL'S STATIC WATER LEVEL **29** ft. below land surface measured on mo/day/yr **8/4/04**

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

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

Bore Hole Diameter **10** in. to **95** ft. and in. to ft.WELL WATER TO BE USED AS: **5** Public water supply **8** Air conditioning **11** Injection well1 Domestic 3 Feed lot 6 Oil field water supply **9** Dewatering **12** Other (Specify below)2 Irrigation 4 Industrial **7** Lawn and garden (domestic) **10** Monitoring wellWas a chemical/bacteriological sample submitted to Department? Yes **No X** If yes, mo/day/yr sample was submittedWater Well Disinfected? Yes **X** No5 TYPE OF BLANK CASING USED: **5** Wrought Iron **8** Concrete tile **CASING JOINTS:** Glued **X** Clamped1 Steel **3** RMP (SR) **6** Asbestos-Cement **9** Other (specify below) **Welded**2 **PVC** **4** ABS **7** Fiberglass **Threaded**Blank casing diameter **5** in. to **95** ft., Dia in. to ft., Dia in. to ft.Casing height above land surface **16** in., weight **160** lbs./ft. Wall thickness or gauge No. **26**TYPE OF SCREEN OR PERFORATION MATERIAL: **7** PVC **10** Asbestos-cement1 Steel **3** Stainless steel **5** Fiberglass **8** RMP (SR) **11** Other (specify)2 Brass **4** Galvanized steel **6** Concrete tile **9** ABS **12** None used (open hole)SCREEN OR PERFORATION OPENINGS ARE: **5** Gauzed wrapped **8** Saw cut **11** None (open hole)1 Continuous slot **3** Mill slot **6** Wire wrapped **9** Drilled holes2 Louvered shutter **4** Key punched **7** Torch cut **10** Other (specify)SCREEN-PERFORATED INTERVALS: From **45** ft. to **95** ft. From ft. to ft.

From ft. to ft. From ft. to ft.

GRAVEL PACK INTERVALS: From **24** ft. to **95** ft. From ft. to ft.

From ft. to ft. From ft. to ft.

6 GROUT MATERIAL: **1** Neat cement **2** Cement grout **3** Bentonite **4** OtherGrout Intervals From **4** ft. to **24** ft. From ft. to ft. From ft. to ft.

What is the nearest source of possible contamination:

1 Septic tank **4** Lateral lines **7** Pit privy **10** Livestock pens **14** Abandoned water well2 **Sewer lines** **5** Cess pool **8** Sewage lagoon **11** Fuel storage **15** Oil well/ Gas well3 **Watertight sewer lines** **6** Seepage pit **9** Feedyard **12** Fertilizer storage **16** Other (specify below)Direction from well? **EAST** How many feet? **78**

FROM	TO	CODE	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS
0	2		TOPSOIL			
2	9		TAN CLAY			
9	27		TAN SHALE			
27	42		GREY SHALE			
42	95		BLUE SHALE			