

<b>1) LOCATION OF WATER WELL:</b>		Fraction	Section Number	Township Number	Range Number																																										
County: Ford		<u>NE</u> $\frac{1}{4}$ <u>SE</u> $\frac{1}{4}$ <u>SW</u> $\frac{1}{4}$	<u>27</u>	T <u>26</u> S	R <u>25</u> E <u>(W)</u>																																										
Distance and direction from nearest town or city street address of well if located within city? <b>2305 West Wyatt Earp, Dodge City, KS.</b>																																															
<b>2) WATER WELL OWNER:</b> Byron Winans RR#, St. Address, Box # : P.O. Box 446 City, State, ZIP Code : Dodge City, Ks. 67801																																															
Board of Agriculture, Division of Water Resources Application Number:																																															
<b>3) LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:</b>		<b>4) DEPTH OF COMPLETED WELL:</b> <u>50'</u> ft. ELEVATION:																																													
<p>1 Mile scale bar</p>		Depth(s) Groundwater Encountered 1. <u>38'</u> ft. 2. _____ ft. 3. _____ ft.																																													
		WELL'S STATIC WATER LEVEL <u>38.16</u> ft. below land surface measured on mo/day/yr <u>11-14-96</u>																																													
		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 <u>8 1/2"</u> in. to <u>50'</u> ft., and _____ in. to _____ ft.																																													
		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      9 Dewatering      12 Other (Specify below) 2 Irrigation                  4 Industrial                7 Lawn and garden only <u>(10) Monitoring well</u>																																													
		Was a chemical/bacteriological sample submitted to Department? Yes _____ No <u>X</u> ; If yes, mo/day/yr sample was submitted _____																																													
		Water Well Disinfected? Yes _____ No <u>(X)</u>																																													
<b>5) TYPE OF BLANK CASING USED:</b>																																															
1 Steel                      3 RMP (SR)                      5 Wrought iron                      8 Concrete tile                      CASING JOINTS: Glued _____ Clamped _____ <u>2 PVC</u> 4 ABS                      6 Asbestos-Cement                      9 Other (specify below)                      Welded _____ Blank casing diameter <u>2.375</u> in. to <u>50'</u> ft. Dia _____ in. to _____ ft. Dia _____ in. to _____ ft. Casing height above land surface <u>Flush Mt.</u> in., weight _____ lbs./ft. Wall thickness or gauge No. <u>Sch 40</u>																																															
TYPE OF SCREEN OR PERFORATION MATERIAL:																																															
1 Steel                      3 Stainless steel                      5 Fiberglass                      8 RMP (SR)                      10 Asbestos-cement 2 Brass                      4 Galvanized steel                      6 Concrete tile                      9 ABS                      11 Other (specify) _____ 12 None used (open hole)																																															
SCREEN OR PERFORATION OPENINGS ARE:																																															
1 Continuous slot <u>3 Mill slot</u> 5 Gauzed 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 <u>50'</u> ft. to <u>30'</u> ft., From _____ ft. to _____ ft.																																															
GRAVEL PACK INTERVALS: From <u>50'</u> ft. to <u>28'</u> ft., From _____ ft. to _____ ft.																																															
<b>6) GROUT MATERIAL:</b>																																															
Grout Intervals: From <u>28'</u> to <u>4'</u> ft., From <u>1'</u> to <u>0'</u> ft., From _____ ft. to _____ ft.																																															
What is the nearest source of possible contamination:																																															
1 Septic tank                      4 Lateral lines                      7 Pit privy <u>(11) Fuel storage</u> 14 Abandoned water well 2 Sewer lines                      5 Cess pool                      8 Sewage lagoon                      12 Fertilizer storage                      15 Oil well/Gas well 3 Watertight sewer lines                      6 Seepage pit                      9 Feedyard                      13 Insecticide storage                      16 Other (specify below) _____																																															
Direction from well? <u>South</u> How many feet? <u>300'</u>																																															
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>FROM</th> <th>TO</th> <th>LITHOLOGIC LOG</th> <th>FROM</th> <th>TO</th> <th>PLUGGING INTERVALS</th> </tr> </thead> <tbody> <tr> <td>0</td> <td>5</td> <td>Grass-dk brn clay to silty clay, moist-dry, no odor.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>5</td> <td>16</td> <td>Dk-med brn silty clay, moist.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>16</td> <td>23.5</td> <td>Dk brn clay, moist, no odor.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>23.5</td> <td>25</td> <td>Gray brn sandy clay, moist, soft, no odor, fine-med sand.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>25</td> <td>35</td> <td>Tan fine-coarse sand w/ pebbles &amp; cobbles, moist, no odor.</td> <td></td> <td></td> <td></td> </tr> <tr> <td>35</td> <td>50</td> <td>Tan fine-coarse sand w/pebbles &amp; cobbles, poorly sorted, subrounded, no odor, wet.</td> <td></td> <td></td> <td></td> </tr> </tbody> </table>						FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS	0	5	Grass-dk brn clay to silty clay, moist-dry, no odor.				5	16	Dk-med brn silty clay, moist.				16	23.5	Dk brn clay, moist, no odor.				23.5	25	Gray brn sandy clay, moist, soft, no odor, fine-med sand.				25	35	Tan fine-coarse sand w/ pebbles & cobbles, moist, no odor.				35	50	Tan fine-coarse sand w/pebbles & cobbles, poorly sorted, subrounded, no odor, wet.			
FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS																																										
0	5	Grass-dk brn clay to silty clay, moist-dry, no odor.																																													
5	16	Dk-med brn silty clay, moist.																																													
16	23.5	Dk brn clay, moist, no odor.																																													
23.5	25	Gray brn sandy clay, moist, soft, no odor, fine-med sand.																																													
25	35	Tan fine-coarse sand w/ pebbles & cobbles, moist, no odor.																																													
35	50	Tan fine-coarse sand w/pebbles & cobbles, poorly sorted, subrounded, no odor, wet.																																													
<b>7) CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:</b> This water well was (1) <u>constructed</u> , (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) <u>11-13-96</u> and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. <u>539</u> . This Water Well Record was completed on (mo/day/yr) <u>11-16-96</u> under the business name of <u>JB Environmental Drilling</u> by signature <u>James Bioker</u>																																															