

1. LOCATION OF WATER WELL		Fraction <u>DPA</u> <u>NE 1/4 SE 1/4 SE 1/4</u>	Section Number <u>24</u>	Township Number <u>6 26 S</u>	Range Number <u>26 E</u>
County: <u>Ford</u>		Distance and direction from nearest town or city? <u>1-1/2 mi west Dodge City</u>		Highway <u>50</u>	
2. WATER WELL OWNER: <u>Gary Johnson</u>		Street address of well if located within city?			
RR#, St. Address, Box #: <u>1701 8th Ave</u>		Board of Agriculture, Division of Water Resources			
City, State, ZIP Code: <u>Dodge City, KS 67801</u>		Application Number:			
3. DEPTH OF COMPLETED WELL: <u>170</u> ft. Bore Hole Diameter: <u>8</u> in. to <u>170</u> ft., and ... in. to ... ft.					
Well Water to be used as:					
<input checked="" type="checkbox"/> Domestic		<input type="checkbox"/> 3 Feedlot		<input type="checkbox"/> 11 Injection well	
<input type="checkbox"/> 2 Irrigation		<input type="checkbox"/> 4 Industrial		<input type="checkbox"/> 12 Other (Specify below)	
<input type="checkbox"/> 5 Public water supply		<input type="checkbox"/> 6 Oil field water supply		<input type="checkbox"/> 9 Dewatering	
<input type="checkbox"/> 7 Lawn and garden only		<input type="checkbox"/> 8 Air conditioning		<input type="checkbox"/> 10 Observation well	
Well's static water level: <u>67</u> ft. below land surface measured on <u>NOV</u> month <u>7</u> day <u>1979</u> year					
Pump Test Data: <u>N/A</u> Well water was ... ft. after ... hours pumping ... gpm					
Est. Yield: <u>100</u> gpm Well water was ... ft. after ... hours pumping ... gpm					
4. TYPE OF BLANK CASING USED:					
<input type="checkbox"/> 1 Steel		<input type="checkbox"/> 3 RMP (SR)		<input type="checkbox"/> 5 Wrought iron	
<input checked="" type="checkbox"/> PVC		<input type="checkbox"/> 4 ABS		<input type="checkbox"/> 6 Asbestos-Cement	
<input type="checkbox"/> 2 Brass		<input type="checkbox"/> 7 Fiberglass		<input type="checkbox"/> 8 Concrete tile	
<input type="checkbox"/> 3 Stainless steel		<input type="checkbox"/> 9 Other (specify below)		<input type="checkbox"/> 10 Asbestos-cement	
<input type="checkbox"/> 4 Galvanized steel		<input type="checkbox"/> 6 Concrete tile		<input type="checkbox"/> 9 ABS	
<input type="checkbox"/> 5 Fiberglass		<input type="checkbox"/> 8 RMP (SR)		<input type="checkbox"/> 11 Other (specify)	
<input type="checkbox"/> 6 Concrete tile		<input type="checkbox"/> 9 ABS		<input type="checkbox"/> 12 None used (open hole)	
Blank casing dia: <u>5</u> in. to <u>150</u> ft. Dia ... in. to ... ft. Dia ... in. to ... ft.					
Casing height above land surface: <u>18</u> in., weight <u>250</u> lbs./ft. Wall thickness or gauge No. <u>250</u>					
TYPE OF SCREEN OR PERFORATION MATERIAL:					
<input type="checkbox"/> 1 Steel		<input type="checkbox"/> 3 Stainless steel		<input checked="" type="checkbox"/> PVC	
<input type="checkbox"/> 2 Brass		<input type="checkbox"/> 4 Galvanized steel		<input type="checkbox"/> 5 Gauzed wrapped	
<input type="checkbox"/> 3 Mill slot		<input type="checkbox"/> 6 Wire wrapped		<input checked="" type="checkbox"/> Saw cut	
<input type="checkbox"/> 4 Key punched		<input type="checkbox"/> 7 Torch cut		<input type="checkbox"/> 9 Drilled holes	
<input type="checkbox"/> 5 Gauzed wrapped		<input checked="" type="checkbox"/> Saw cut		<input type="checkbox"/> 11 None (open hole)	
<input type="checkbox"/> 6 Wire wrapped		<input type="checkbox"/> 7 Torch cut		<input type="checkbox"/> 10 Other (specify)	
<input type="checkbox"/> 7 Torch cut		<input type="checkbox"/> 10 Other (specify)		<input type="checkbox"/> 11 None (open hole)	
Screen or Perforation Openings Are:					
<input type="checkbox"/> 1 Continuous slot		<input type="checkbox"/> 3 Mill slot		<input type="checkbox"/> 5 Gauzed wrapped	
<input type="checkbox"/> 2 Louvered shutter		<input type="checkbox"/> 4 Key punched		<input checked="" type="checkbox"/> Saw cut	
<input type="checkbox"/> 3 Mill slot		<input type="checkbox"/> 6 Wire wrapped		<input type="checkbox"/> 9 Drilled holes	
<input type="checkbox"/> 4 Key punched		<input type="checkbox"/> 7 Torch cut		<input type="checkbox"/> 10 Other (specify)	
Screen-Perforation Dia: <u>5</u> in. to <u>170</u> ft. Dia ... in. to ... ft. Dia ... in. to ... ft.					
Screen-Perforated Intervals: From <u>150</u> ft. to <u>170</u> ft., From ... ft. to ... ft., From ... ft. to ... ft.					
Gravel Pack Intervals: From <u>170</u> ft. to <u>15</u> ft., From ... ft. to ... ft., From ... ft. to ... ft.					
5. GROUT MATERIAL:					
<input type="checkbox"/> 1 Neat cement		<input checked="" type="checkbox"/> Cement grout		<input type="checkbox"/> 3 Bentonite	
<input type="checkbox"/> 2 Sewer lines		<input type="checkbox"/> 5 Seepage pit		<input type="checkbox"/> 8 Feed yard	
<input type="checkbox"/> 3 Lateral lines		<input type="checkbox"/> 6 Pit privy		<input type="checkbox"/> 9 Livestock pens	
<input type="checkbox"/> 4 Cess pool		<input type="checkbox"/> 7 Sewage lagoon		<input type="checkbox"/> 10 Fuel storage	
<input type="checkbox"/> 5 Seepage pit		<input type="checkbox"/> 8 Feed yard		<input type="checkbox"/> 11 Fertilizer storage	
<input type="checkbox"/> 6 Pit privy		<input type="checkbox"/> 9 Livestock pens		<input type="checkbox"/> 12 Insecticide storage	
<input type="checkbox"/> 7 Sewage lagoon		<input type="checkbox"/> 10 Fuel storage		<input type="checkbox"/> 14 Abandoned water well	
<input type="checkbox"/> 8 Feed yard		<input type="checkbox"/> 11 Fertilizer storage		<input type="checkbox"/> 15 Oil well/Gas well	
<input type="checkbox"/> 9 Livestock pens		<input type="checkbox"/> 12 Insecticide storage		<input type="checkbox"/> 16 Other (specify below)	
<input type="checkbox"/> 10 Fuel storage		<input type="checkbox"/> 14 Abandoned water well		<input type="checkbox"/> 15 Oil well/Gas well	
<input type="checkbox"/> 11 Fertilizer storage		<input type="checkbox"/> 12 Insecticide storage		<input type="checkbox"/> 16 Other (specify below)	
<input type="checkbox"/> 12 Insecticide storage		<input type="checkbox"/> 14 Abandoned water well		<input type="checkbox"/> 15 Oil well/Gas well	
<input type="checkbox"/> 14 Abandoned water well		<input type="checkbox"/> 15 Oil well/Gas well		<input type="checkbox"/> 16 Other (specify below)	
<input type="checkbox"/> 15 Oil well/Gas well		<input type="checkbox"/> 16 Other (specify below)		<input type="checkbox"/> 17 Other (specify below)	
<input type="checkbox"/> 16 Other (specify below)		<input type="checkbox"/> 17 Other (specify below)		<input type="checkbox"/> 18 Other (specify below)	
Direction from well: <u>SW</u> How many feet: <u>110</u> ? Water Well Disinfected? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/>					
Was a chemical/bacteriological sample submitted to Department? Yes <input type="checkbox"/> No <input checked="" type="checkbox"/> If yes, date sample was submitted ... month ... day ... year					
Pump Installed? Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> Model No. <u>YC3 200 S2</u> HP <u>2</u> Volts <u>220</u>					
If Yes: Pump Manufacturer's name: <u>Dempster</u> Depth of Pump Intake: <u>126 ft</u> Pumps Capacity rated at: <u>50</u> gal./min.					
Type of pump: <input checked="" type="checkbox"/> Submersible <input type="checkbox"/> 2 Turbine <input type="checkbox"/> 3 Jet <input type="checkbox"/> 4 Centrifugal <input type="checkbox"/> 5 Reciprocating <input type="checkbox"/> 6 Other					
6. CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on <u>November</u> month <u>9</u> day <u>1979</u> year					
and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. <u>111</u>					
This Water Well Record was completed on <u>November</u> month <u>9</u> day <u>1979</u> year under the business name of <u>Cragg Well Drilling</u> by (signature) <u>Mark Cragg</u>					
7. LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:		FROM		LITHOLOGIC LOG	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
ELEVATION:		FROM		LITHOLOGIC LOG	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	
		65 95		Gravel	
		95 110		Clay	
		110 170		Gravel	
		0 3		Topsoil	
		3 65		Rock & clay	