

<b>1 LOCATION OF WATER WELL:</b>		<b>Fraction</b>		<b>Section Number</b>		<b>Township Number</b>		<b>Range Number</b>			
County: <u>Kearny</u>		Lot <u>3</u> $\frac{1}{4}$ <u>NE</u> $\frac{1}{4}$ <u>NW</u> $\frac{1}{4}$		<u>2</u>		T <u>26</u> S		R <u>35</u> E/W			
Distance and direction from nearest town or city street address of well if located within city? <u>From Deerfield - 1 Mile Southeast, <math>\frac{1}{4}</math> Mile East, <math>9\frac{1}{2}</math> Miles South, <math>\frac{3}{4}</math> Mile East, <math>1\frac{1}{4}</math> Miles South, 5,355 Ft. North and 3,765 Ft. West.</u>											
<b>2 WATER WELL OWNER:</b> <u>Mitchell H. &amp; Laurie L. Bock</u>											
RR#, St. Address, Box # : <u>Box 1036</u> Board of Agriculture, Division of Water Resources											
City, State, ZIP Code : <u>Garden City, Kansas 67846</u> Application Number: <u>25,256</u>											
<b>3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:</b>				<b>4 DEPTH OF COMPLETED WELL:</b> <u>515</u> ft. <b>ELEVATION:</b> .....							
				Depth(s) Groundwater Encountered 1. .... ft. 2. .... ft. 3. .... ft.							
				WELL'S STATIC WATER LEVEL <u>166</u> ft. below land surface measured on mo/day/yr <u>4-22-93</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>30</u> in. to <u>515</u> ft., and ..... in. to <u>1</u> ft.							
WELL WATER TO BE USED AS:											
<div style="display: flex; justify-content: space-between;"> <span>5 Public water supply</span> <span>8 Air conditioning</span> <span>11 Injection well</span> </div> <div style="display: flex; justify-content: space-between;"> <span>1 Domestic</span> <span>3 Feedlot</span> <span>6 Oil field water supply</span> <span>9 Dewatering</span> <span>12 Other (Specify below)</span> </div> <div style="display: flex; justify-content: space-between;"> <span><u>2</u> Irrigation</span> <span>4 Industrial</span> <span>7 Lawn and garden only</span> <span>10 Monitoring well</span> </div>											
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>											
<div style="display: flex; justify-content: space-between;"> <span><u>1</u> Steel</span> <span>3 RMP (SR)</span> <span>5 Wrought iron</span> <span>8 Concrete tile</span> <span>CASING JOINTS: Glued ..... Clamped .....</span> </div> <div style="display: flex; justify-content: space-between;"> <span>2 PVC</span> <span>4 ABS</span> <span>6 Asbestos-Cement</span> <span>9 Other (specify below)</span> <span>Welded <u>X</u></span> </div> <div style="display: flex; justify-content: space-between;"> <span></span> <span></span> <span>7 Fiberglass</span> <span></span> <span>Threaded .....</span> </div>											
Blank casing diameter <u>16</u> in. to <u>See below</u> ft., Dia <u>20</u> in. to <u>See below</u> ft., Dia ..... in. to ..... ft.											
Casing height above land surface <u>12</u> in., weight <u>16</u> - <u>42.05</u> lbs./ft. Wall thickness or gauge No. <u>250</u>											
<b>TYPE OF SCREEN OR PERFORATION MATERIAL:</b>											
<div style="display: flex; justify-content: space-between;"> <span><u>1</u> Steel</span> <span>3 Stainless steel</span> <span>5 Fiberglass</span> <span>8 RMP (SR)</span> <span>10 Asbestos-cement</span> </div> <div style="display: flex; justify-content: space-between;"> <span>2 Brass</span> <span>4 Galvanized steel</span> <span>6 Concrete tile</span> <span>9 ABS</span> <span>11 Other (specify) .....</span> </div> <div style="display: flex; justify-content: space-between;"> <span></span> <span></span> <span></span> <span></span> <span>12 None used (open hole)</span> </div>											
<b>SCREEN OR PERFORATION OPENINGS ARE:</b>											
<div style="display: flex; justify-content: space-between;"> <span>1 Continuous slot</span> <span><u>3</u> Mill slot</span> <span>5 Gauzed wrapped</span> <span>8 Saw cut</span> <span>11 None (open hole)</span> </div> <div style="display: flex; justify-content: space-between;"> <span>2 Louvered shutter</span> <span>4 Key punched</span> <span><u>6</u> Wire wrapped</span> <span>9 Drilled holes</span> </div> <div style="display: flex; justify-content: space-between;"> <span></span> <span></span> <span><u>7</u> Torch cut</span> <span>10 Other (specify) .....</span> </div>											
<b>SCREEN-PERFORATED INTERVALS:</b> From <u>See Below</u> ft. to ..... ft., From ..... ft. to ..... ft.											
GRAVEL PACK INTERVALS: From <u>20</u> ft. to <u>135</u> ft., From <u>195</u> ft. to <u>515</u> ft.											
<b>6 GROUT MATERIAL:</b>											
<div style="display: flex; justify-content: space-between;"> <span>1 Neat cement</span> <span><u>2</u> Cement grout</span> <span>3 Bentonite</span> <span>4 Other .....</span> </div>											
Grout Intervals: From <u>0</u> ft. to <u>20</u> ft., From <u>135</u> ft. to <u>195</u> ft., From ..... ft. to ..... ft.											
What is the nearest source of possible contamination:											
<div style="display: flex; justify-content: space-between;"> <span>1 Septic tank</span> <span>4 Lateral lines</span> <span>7 Pit privy</span> <span>10 Livestock pens</span> <span><u>14</u> Abandoned water well</span> </div> <div style="display: flex; justify-content: space-between;"> <span>2 Sewer lines</span> <span>5 Cess pool</span> <span>8 Sewage lagoon</span> <span>11 Fuel storage</span> <span>15 Oil well/Gas well</span> </div> <div style="display: flex; justify-content: space-between;"> <span>3 Watertight sewer lines</span> <span>6 Seepage pit</span> <span>9 Feedyard</span> <span>12 Fertilizer storage</span> <span>16 Other (specify below)</span> </div> <div style="display: flex; justify-content: space-between;"> <span></span> <span></span> <span></span> <span>13 Insecticide storage</span> </div>											
Direction from well? <u>Southeast</u> How many feet? <u>55 Ft. S. &amp; 265 Ft. East</u>											
<b>FROM</b>		<b>TO</b>		<b>LITHOLOGIC LOG</b>		<b>FROM</b>		<b>TO</b>		<b>PLUGGING INTERVALS</b>	
				<u>See attached log</u>							
				<u>16" Plain Casing to 395'</u>						<u>20" Screen from 210' to 225'</u>	
				<u>16" Perf. Casing w/Windows from 395' to 410'</u>						<u>20" Plain Casing from 225' to 260'</u>	
				<u>16" Perf. Casing from 410' to 430'</u>						<u>20" Screen from 260' to 270'</u>	
				<u>16" Agri Screen from 430' to 510'</u>						<u>20" Plain Casing from 270' to 280'</u>	
				<u>16" Perf. Casing from 510' to 515'</u>						<u>20" Screen From 280' to 310'</u>	
										<u>20" Plain Casing from 310' to 330'</u>	
										<u>20" Screen from 330' to 3355'</u>	
										<u>20" Plain Casing from 355' to 385'</u>	
										<u>20" Screen from 385' to 395'</u>	
										<u>20" Plain Casing from 395' to 410'</u>	
<b>7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION:</b> This water well was <u>(1)</u> constructed, (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/year) <u>5-15-93</u> and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. <u>208</u> This Water Well Record was completed on (mo/day/yr) <u>6-4-93</u> under the business name of <u>Minter-Wilson Drilling Co., Inc.</u> by (signature) <u>Nora Keller</u>											