

WATER WELL RECORD

Form WWC-5

Division of Water Resources; App. No.

<p>1 LOCATION OF WATER WELL: County: <u>Morris</u></p>	<p>Fraction <u>NW⁴ NW⁴ SE¹/₄</u></p>	<p>Section Number <u>25</u></p>	<p>Township Number <u>T 17 S</u></p>	<p>Range Number <u>R 6 E</u></p>																																										
<p>Distance and direction from nearest town or city street address of well if located within city? <u>8 miles South and 12 West of Council Grove</u></p>		<p>Global Positioning Systems (decimal degrees, min. of 4 digits) Latitude: _____ Longitude: _____ Elevation: _____ Datum: _____ Data Collection Method: _____</p>																																												
<p>2 WATER WELL OWNER: <u>John Senne</u> RR#, St. Address, Box # : <u>2363 S. 2050 Rd</u> City, State, ZIP Code : <u>Burdick, KS, 66836</u></p>		<p>3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:</p> <div style="text-align: center;"> <table border="1" style="margin: auto;"> <tr><td colspan="2" style="text-align: center;">N</td></tr> <tr><td style="text-align: center;">--NW--</td><td style="text-align: center;">--NE--</td></tr> <tr><td style="text-align: center;">W</td><td style="text-align: center;">X</td></tr> <tr><td style="text-align: center;">--SW--</td><td style="text-align: center;">--SE--</td></tr> <tr><td colspan="2" style="text-align: center;">S</td></tr> </table> </div>			N		--NW--	--NE--	W	X	--SW--	--SE--	S																																	
N																																														
--NW--	--NE--																																													
W	X																																													
--SW--	--SE--																																													
S																																														
<p>4 DEPTH OF COMPLETED WELLS..... <u>200</u>..... ft. <u>3-200' bores Plugged</u> <u>Plugged</u></p> <p>Depth(s) Groundwater Encountered (1) <u>NONE</u> ft. (2)..... ft. (3)..... ft. WELL'S STATIC WATER LEVEL <u>NONE</u> ft. below land surface measured on mo/day/yr..... Pump test data: Well water was.....ft. after..... hours pumping..... gpm Est. Yield. <u>NONE</u> 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 9 Dewatering <u>12 Other (Specify below)</u> 2 Irrigation 4 Industrial 7 Domestic (lawn & garden) 10 Monitoring well <u>Closed loop Heat Pump</u></p> <p>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>.....</p>		<p>5 TYPE OF CASING USED:</p> <table style="width: 100%;"> <tr> <td>5 Wrought Iron</td> <td>8 Concrete tile</td> <td>CASING JOINTS: Glued..... Clamped.....</td> </tr> <tr> <td>1 Steel</td> <td>3 RMP (SR)</td> <td>6 Asbestos-Cement</td> </tr> <tr> <td>2 PVC</td> <td>4 ABS</td> <td>7 Fiberglass</td> </tr> <tr> <td colspan="2"></td> <td>9 Other (specify below) <u>H.D. Polyethylene</u></td> </tr> <tr> <td colspan="2"></td> <td>Welded: <u>Flange</u></td> </tr> <tr> <td colspan="2"></td> <td>Threaded.....</td> </tr> </table> <p>Blank casing diameter..... in. to <u>200</u>..... ft., Diameter..... in. to..... ft., Diameter..... in. to..... ft. Casing height above land surface..... <u>36</u>..... in., Weight <u>SDR 11</u>..... lbs./ft. Wall thickness or gauge No. <u>16 D.P.S.</u></p> <p>TYPE OF SCREEN OR PERFORATION MATERIAL: <u>NONE</u></p> <table style="width: 100%;"> <tr> <td>1 Steel</td> <td>3 Stainless Steel</td> <td>5 Fiberglass</td> <td>7 PVC</td> <td>9 ABS</td> <td>11 Other (Specify).....</td> </tr> <tr> <td>2 Brass</td> <td>4 Galvanized Steel</td> <td>6 Concrete tile</td> <td>8 RM (SR)</td> <td>10 Asbestos-Cement</td> <td>12 None used (open hole)</td> </tr> </table> <p>SCREEN OR PERFORATION OPENINGS ARE: <u>NONE</u></p> <table style="width: 100%;"> <tr> <td>1 Continuous slot</td> <td>3 Mill slot</td> <td>5 Gauzed wrapped</td> <td>7 Torch cut</td> <td>9 Drilled holes</td> <td>11 None (open hole)</td> </tr> <tr> <td>2 Louvered shutter</td> <td>4 Key punched</td> <td>6 Wire wrapped</td> <td>8 Saw Cut</td> <td>10 Other (specify).....</td> <td></td> </tr> </table> <p>SCREEN-PERFORATED INTERVALS: From..... ft. to..... ft., From..... ft. to..... ft. From..... ft. to..... ft., From..... ft. to..... ft.</p> <p>GRAVEL PACK INTERVALS: From..... ft. to..... ft., From..... ft. to..... ft. From..... ft. to..... ft., From..... ft. to..... ft.</p>			5 Wrought Iron	8 Concrete tile	CASING JOINTS: Glued..... Clamped.....	1 Steel	3 RMP (SR)	6 Asbestos-Cement	2 PVC	4 ABS	7 Fiberglass			9 Other (specify below) <u>H.D. Polyethylene</u>			Welded: <u>Flange</u>			Threaded.....	1 Steel	3 Stainless Steel	5 Fiberglass	7 PVC	9 ABS	11 Other (Specify).....	2 Brass	4 Galvanized Steel	6 Concrete tile	8 RM (SR)	10 Asbestos-Cement	12 None used (open hole)	1 Continuous slot	3 Mill slot	5 Gauzed wrapped	7 Torch cut	9 Drilled holes	11 None (open hole)	2 Louvered shutter	4 Key punched	6 Wire wrapped	8 Saw Cut	10 Other (specify).....	
5 Wrought Iron	8 Concrete tile	CASING JOINTS: Glued..... Clamped.....																																												
1 Steel	3 RMP (SR)	6 Asbestos-Cement																																												
2 PVC	4 ABS	7 Fiberglass																																												
		9 Other (specify below) <u>H.D. Polyethylene</u>																																												
		Welded: <u>Flange</u>																																												
		Threaded.....																																												
1 Steel	3 Stainless Steel	5 Fiberglass	7 PVC	9 ABS	11 Other (Specify).....																																									
2 Brass	4 Galvanized Steel	6 Concrete tile	8 RM (SR)	10 Asbestos-Cement	12 None used (open hole)																																									
1 Continuous slot	3 Mill slot	5 Gauzed wrapped	7 Torch cut	9 Drilled holes	11 None (open hole)																																									
2 Louvered shutter	4 Key punched	6 Wire wrapped	8 Saw Cut	10 Other (specify).....																																										
<p>6 GROUT MATERIAL: 1 Neat cement 2 Cement grout <u>3 Bentonite</u> 4 Other..... Grout Intervals: From <u>200</u>..... ft. to <u>3</u>..... ft., From..... ft. to..... ft., From..... ft. to..... ft.</p> <p>What is the nearest source of possible contamination:</p> <table style="width: 100%;"> <tr> <td>1 Septic tank</td> <td>4 Lateral lines</td> <td>7 Pit privy</td> <td>10 Livestock pens</td> <td>13 Insecticide Storage</td> <td>16 Other (specify below)</td> </tr> <tr> <td>2 Sewer lines</td> <td>5 Cess pool</td> <td>8 Sewage lagoon</td> <td>11 Fuel storage</td> <td>14 Abandoned water well</td> <td></td> </tr> <tr> <td>3 Watertight sewer lines</td> <td>6 Seepage pit</td> <td>9 Feedyard</td> <td>12 Fertilizer Storage</td> <td>15 Oil well/gas well</td> <td></td> </tr> </table> <p>Direction from well?..... How many feet?.....</p>					1 Septic tank	4 Lateral lines	7 Pit privy	10 Livestock pens	13 Insecticide Storage	16 Other (specify below)	2 Sewer lines	5 Cess pool	8 Sewage lagoon	11 Fuel storage	14 Abandoned water well		3 Watertight sewer lines	6 Seepage pit	9 Feedyard	12 Fertilizer Storage	15 Oil well/gas well																									
1 Septic tank	4 Lateral lines	7 Pit privy	10 Livestock pens	13 Insecticide Storage	16 Other (specify below)																																									
2 Sewer lines	5 Cess pool	8 Sewage lagoon	11 Fuel storage	14 Abandoned water well																																										
3 Watertight sewer lines	6 Seepage pit	9 Feedyard	12 Fertilizer Storage	15 Oil well/gas well																																										
FROM	TO	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS																																									
0	9	soil layer																																												
9	11	Limestone	200	3	3-200' bores Plugged																																									
11	13	Shale			High solids Bentonite																																									
13	14	Limestone																																												
14	53	Shale																																												
53	65	Limestone																																												
65	117	Shale																																												
117	121	Limestone																																												
121	160	Shale																																												
160	162	Limestone																																												
<p>7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) constructed, (2) reconstructed, or <u>(3) plugged</u> under my jurisdiction and was completed on (mo/day/year) <u>7-3-07</u> and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. <u>561</u>..... This Water Well Record was completed on (mo/day/year) <u>7-5-07</u> under the business name of <u>Evans Energy Dev. Inc.</u> by (signature) <u>[Signature]</u></p> <p>INSTRUCTIONS: Use typewriter or ball point pen. <u>PLEASE PRESS FIRMLY</u> and <u>PRINT</u> clearly. Please fill in blanks, underline or circle the correct answers. Send top three copies to Kansas Department of Health and Environment, Bureau of Water, Geology Section, 1000 SW Jackson St., Suite 420, Topeka, Kansas 66612-1367. Telephone 785-296-5522. Send one to WATER WELL OWNER and retain one for your records. Fee of \$5.00 for each constructed well. Visit us at http://www.kdhe.state.ks.us/geo/waterwells.</p>																																														