

1 LOCATION OF WATER WELL:		Fraction		Section Number		Township Number		Range Number																																																																																																										
County: <b>Haskell</b>		<b>SW</b> $\frac{1}{4}$ <b>SW</b> $\frac{1}{4}$ <b>NE</b> $\frac{1}{4}$		<b>32</b>		T <b>29</b> S		R <b>32</b> EW																																																																																																										
Distance and direction from nearest town or city street address of well if located within city?																																																																																																																		
2 WATER WELL OWNER: <b>Collingwood Grain Facility</b>																																																																																																																		
RR#, St. Address, Box #					Board of Agriculture, Division of Water Resources																																																																																																													
City, State, ZIP Code: <b>Sublette, Ks</b>					Application Number: <b>MW-7</b>																																																																																																													
3 LOCATE WELL'S LOCATION WITH AN "X" IN SECTION BOX:		4 DEPTH OF COMPLETED WELL <b>369</b> ft. ELEVATION:																																																																																																																
		Depth(s) Groundwater Encountered 1 _____ ft. 2 _____ ft. 3 _____ ft. WELL'S STATIC WATER LEVEL _____ ft. below land surface measured on mo/day/yr 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 <b>8</b> in. to <b>400</b> ft. and _____ in. to _____ ft. WELL WATER TO BE USED AS: 5 Public water supply 8 Air conditioning 11 Injection well 1 Domestic 3 Feed lot 6 Oil field water supply 9 Dewatering 12 Other (Specify below) 2 Irrigation 4 Industrial 7 Lawn and garden (domestic) <b>10</b> Monitoring well Was a chemical/bacteriological sample submitted to Department? Yes _____ No <b>X</b> If yes, mo/day/yr sample was submitted _____ Water Well Disinfected? Yes _____ No <b>X</b>																																																																																																																
		5 TYPE OF BLANK CASING USED:																																																																																																																
		1 Steel 3 RMP (SR) 5 Wrought Iron 8 Concrete tile CASING JOINTS: Glued _____ Clamped _____ <b>2</b> PVC 4 ABS 6 Asbestos-Cement 9 Other (specify below) Welded _____ 7 Fiberglass Threaded <b>X</b> Blank casing diameter <b>4</b> in. to <b>319</b> ft. Dia _____ in. to _____ ft. Dia _____ in. to _____ ft. Casing height above land surface <b>0</b> in., weight <b>2.071</b> lbs./ft. Wall thickness or gauge No. <b>.237</b>																																																																																																																
		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 3 Mill slot 5 Gauzed wrapped <b>8</b> 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 <b>319</b> ft. to <b>369</b> ft. From _____ ft. to _____ ft. From _____ ft. to _____ ft. From _____ ft. to _____ ft. GRAVEL PACK INTERVALS: From <b>316</b> ft. to <b>369</b> 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 Other																																																																																																																		
Grout Intervals From <b>0</b> ft. to <b>313</b> ft. From <b>313</b> ft. to <b>316</b> 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 well 2 Sewer lines 5 Cess pool 8 Sewage lagoon 11 Fuel storage 15 Oil well/ Gas well 3 Watertight sewer lines 6 Seepage pit 9 Feedyard 12 Fertilizer storage 16 Other (specify below) <b>CONTAMINATED SITE</b> Direction from well? _____ How many feet? _____																																																																																																																		
<table border="1" style="width:100%; border-collapse: collapse;"> <thead> <tr> <th>FROM</th> <th>TO</th> <th>CODE</th> <th>LITHOLOGIC LOG</th> <th>FROM</th> <th>TO</th> <th>PLUGGING INTERVALS</th> </tr> </thead> <tbody> <tr> <td><b>0</b></td> <td><b>2</b></td> <td></td> <td><b>Surface</b></td> <td><b>178</b></td> <td><b>200</b></td> <td><b>Fine to med sand &amp; gravel w/clay lens</b></td> </tr> <tr> <td><b>2</b></td> <td><b>12</b></td> <td></td> <td><b>Clay</b></td> <td><b>200</b></td> <td><b>248</b></td> <td><b>Fine to med sand</b></td> </tr> <tr> <td><b>12</b></td> <td><b>27</b></td> <td></td> <td><b>Fine sand w/clay &amp; caliche</b></td> <td><b>248</b></td> <td><b>265</b></td> <td><b>Clay w/sand strks</b></td> </tr> <tr> <td><b>27</b></td> <td><b>35</b></td> <td></td> <td><b>Clay</b></td> <td><b>265</b></td> <td><b>280</b></td> <td><b>Gray shale w/clay strk</b></td> </tr> <tr> <td><b>35</b></td> <td><b>47</b></td> <td></td> <td><b>clay w/fine sand strk</b></td> <td><b>280</b></td> <td><b>320</b></td> <td><b>Gray &amp; black shale</b></td> </tr> <tr> <td><b>47</b></td> <td><b>74</b></td> <td></td> <td><b>Clay &amp; caliche</b></td> <td><b>320</b></td> <td><b>345</b></td> <td><b>Grey &amp; black shale w/clay lens</b></td> </tr> <tr> <td><b>74</b></td> <td><b>92</b></td> <td></td> <td><b>Sandy clay</b></td> <td><b>345</b></td> <td><b>350</b></td> <td><b>Grey &amp; black shale w/fine sd strks</b></td> </tr> <tr> <td><b>92</b></td> <td><b>100</b></td> <td></td> <td><b>Fine to med sand &amp; gravel w/ clay strks</b></td> <td><b>350</b></td> <td><b>380</b></td> <td><b>Fine to med sand w/shale strks</b></td> </tr> <tr> <td></td> <td></td> <td></td> <td></td> <td><b>380</b></td> <td><b>400</b></td> <td><b>Fine to med sd w/clay &amp; shale strks</b></td> </tr> <tr> <td><b>100</b></td> <td><b>126</b></td> <td></td> <td><b>Fine to some med sd w/clay strk</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td><b>126</b></td> <td><b>133</b></td> <td></td> <td><b>Clay</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td><b>133</b></td> <td><b>141</b></td> <td></td> <td><b>Fine to some med sd w/clay strk</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td><b>141</b></td> <td><b>163</b></td> <td></td> <td><b>Fine to med sd &amp; gravel</b></td> <td></td> <td></td> <td></td> </tr> <tr> <td><b>163</b></td> <td><b>178</b></td> <td></td> <td><b>Clay &amp; caliche w/sand strks</b></td> <td></td> <td></td> <td></td> </tr> </tbody> </table>										FROM	TO	CODE	LITHOLOGIC LOG	FROM	TO	PLUGGING INTERVALS	<b>0</b>	<b>2</b>		<b>Surface</b>	<b>178</b>	<b>200</b>	<b>Fine to med sand &amp; gravel w/clay lens</b>	<b>2</b>	<b>12</b>		<b>Clay</b>	<b>200</b>	<b>248</b>	<b>Fine to med sand</b>	<b>12</b>	<b>27</b>		<b>Fine sand w/clay &amp; caliche</b>	<b>248</b>	<b>265</b>	<b>Clay w/sand strks</b>	<b>27</b>	<b>35</b>		<b>Clay</b>	<b>265</b>	<b>280</b>	<b>Gray shale w/clay strk</b>	<b>35</b>	<b>47</b>		<b>clay w/fine sand strk</b>	<b>280</b>	<b>320</b>	<b>Gray &amp; black shale</b>	<b>47</b>	<b>74</b>		<b>Clay &amp; caliche</b>	<b>320</b>	<b>345</b>	<b>Grey &amp; black shale w/clay lens</b>	<b>74</b>	<b>92</b>		<b>Sandy clay</b>	<b>345</b>	<b>350</b>	<b>Grey &amp; black shale w/fine sd strks</b>	<b>92</b>	<b>100</b>		<b>Fine to med sand &amp; gravel w/ clay strks</b>	<b>350</b>	<b>380</b>	<b>Fine to med sand w/shale strks</b>					<b>380</b>	<b>400</b>	<b>Fine to med sd w/clay &amp; shale strks</b>	<b>100</b>	<b>126</b>		<b>Fine to some med sd w/clay strk</b>				<b>126</b>	<b>133</b>		<b>Clay</b>				<b>133</b>	<b>141</b>		<b>Fine to some med sd w/clay strk</b>				<b>141</b>	<b>163</b>		<b>Fine to med sd &amp; gravel</b>				<b>163</b>	<b>178</b>		<b>Clay &amp; caliche w/sand strks</b>			
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7 CONTRACTOR'S OR LANDOWNER'S CERTIFICATION: This water well was (1) <u>constructed</u> , (2) reconstructed, or (3) plugged under my jurisdiction and was completed on (mo/day/yr) <b>3-06-06</b> and this record is true to the best of my knowledge and belief. Kansas Water Well Contractor's License No. <b>554</b> This Water Well Record was completed on (mo/day/yr) <b>3-31-06</b> under the business name of <b>Woofter Pump &amp; Well Inc.</b> by (signature) <i>Ray W. Woofter</i>																																																																																																																		
INSTRUCTIONS: Please fill in blanks and circle the correct answers. Send three copies to Kansas Department of Health and Environment, Bureau of Water, 1000 S W Jackson St., Ste. 420, Topeka, Kansas 66612-1367. Telephone: 913-296-5545. Send one to WATER WELL OWNER and retain one for your records.																																																																																																																		

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