

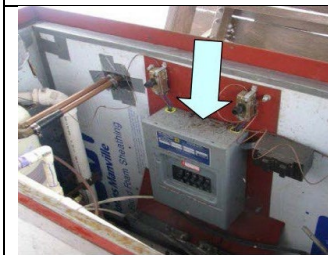

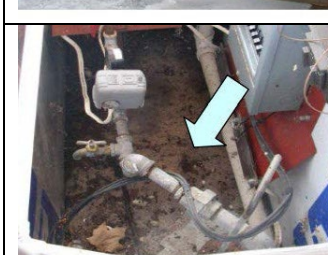




# Chapter 09 | Well & Water System




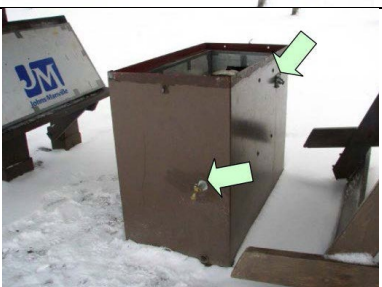
## 09.06 Electric & Solar Seasonal Well Pump Assemblies

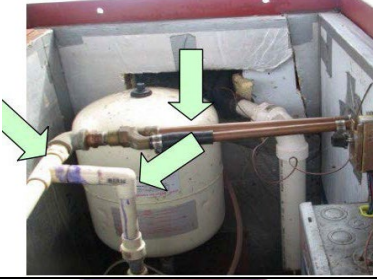

### OPENING PROCEDURES

	<p>1. Close off the well drainage valve.</p>
	<p>2. Close off the pressure tank valve.</p>
	<p>3. Turn on the power to the pump at the interior breaker.</p>
	<p>4. Open the jug filler valve and run at least 100 gallons of water out of the well.</p>
	<p>5. Clean out the interior of the well box structure.</p>
	<p>6. Take a water sample from the interior sample spigot (follow proper sampling procedures).</p>

	<p><b>7. Shut down the pump; replace, cover, and lock.</b></p>
	<p><b>8. Wait for test results to determine if the well can be opened for public use.</b></p>

**CLOSING PROCEDURES**

	<p><b>1. Turn off the pump breaker.</b></p>
	<p><b>2. Open the drainage valve to allow water to drain back down to the aquifer level.</b></p>
	<p><b>3. Open the test spigot to drain.</b></p>
	<p><b>4. Open the fountain and jug filler valves and drain.</b></p>

	<p><b>5. Blow out water lines to the fountain and filler.</b></p>
	<p><b>6. Open the air valve on the pressure.</b></p>
	<p><b>7. Replace cover and lock.</b></p>

**Chapter 09 Record of WisDOT Review & Approval**

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 Developed or revised by Kapur & Associates

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 Date

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 Reviewed and approved by WisDOT Bureau of Highway Maintenance

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 Date