


# Wisconsin DNR Water App: Design Changes One

Team Two  
23 February 2017

# Screen One

Before



Expand All

General Information ◀

System Name

PWSID#

County Adams ▼

Name of Person Completing Form

Agency


Date Assessment Completed 01 ▼ 01 ▼ 2017 ▼

Element 1 - Source Issues ▼

Element 2 - Pumps, Pump Facilities & Control Issues ▼

Element 3 - Storage Issues ▼

After



Expand All

**General Information** ▼

System Name

PWSID#

County Adams ▼

Name of Person Completing Form

Agency DNR ▼

Date Assessment Completed 01 ▼ 01 ▼ 2017 ▼


**Element 1 - Source Issues** ▶

**Element 2 - Pumps, Pump Facilities & Control Issues** ▶

**Element 3 - Storage Issues** ▶

# Screen 2


Before



Expand All

General Information	▼
Element 1 - Source Issues	▼
Element 2 - Pumps, Pump Facilities & Control Issues	◀
Is this issue present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA	
<input type="checkbox"/> Noncomplying flowing well piping	<input type="checkbox"/> Non-Complying well/entry point sampling faucet
<input type="checkbox"/> Piping leak/ponding/wet along buried piping	<input type="checkbox"/> NA
Element 3- Storage Issues	▼
Element 4 - Treatment Issues	▼
Element 5 - Distribution System Issues	▼
Description of Corrective Action	▼


After



Expand All


<b>General Information</b>	▶
<b>Element 1 - Source Issues</b>	▶
<b>Element 2 - Pumps, Pump Facilities &amp; Control Issues</b>	▼
Is this issue present? <input type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA	
<input type="checkbox"/> Noncomplying flowing well piping	<input type="checkbox"/> Non-Complying well/entry point sampling faucet
<input type="checkbox"/> Piping leak/ponding/wet along buried piping	<input type="checkbox"/> NA
<b>Element 3 - Storage Issues</b>	▶
<b>Element 4 - Treatment Issues</b>	▶
<b>Element 5 - Distribution System Issues</b>	▶
<b>Description of Corrective Action</b>	▶

# Element Tabs: Coloring



**Expand All**

<b>General Information</b>	▶
<b>Element 1 - Source Issues</b>	▶
<b>Element 2 - Pumps, Pump Facilities &amp; Control Issues</b>	▼
Is this issue present? <input checked="" type="checkbox"/> Yes <input type="checkbox"/> No <input type="checkbox"/> NA	
<input type="checkbox"/> Noncomplying flowing well piping	<input type="checkbox"/> Non-Complying well/entry point sampling faucet
<input type="checkbox"/> Piping leak/ponding/wet along buried piping	<input type="checkbox"/> NA
<b>Element 3- Storage Issues</b>	▶
<b>Element 4 - Treatment Issues</b>	▶
<b>Element 5 - Distribution System Issues</b>	▶
<b>Description of Corrective Action</b>	▶




**Expand All**

<b>General Information</b>	▶
<b>Element 1 - Source Issues</b>	▶
<b>Element 2 - Pumps, Pump Facilities &amp; Control Issues</b>	▼
Is this issue present? <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No <input type="checkbox"/> NA	
<input type="checkbox"/> Noncomplying flowing well piping	<input type="checkbox"/> Non-Complying well/entry point sampling faucet
<input type="checkbox"/> Piping leak/ponding/wet along buried piping	<input type="checkbox"/> NA
<b>Element 3- Storage Issues</b>	▶
<b>Element 4 - Treatment Issues</b>	▶
<b>Element 5 - Distribution System Issues</b>	▶
<b>Description of Corrective Action</b>	▶

# Warning Message

Before



**SECTION A - RECENT CHANGES**  
Have any of the following occurred in the last year?  Yes  No  NA

Changes in nearby land use activity/potential new contamination sources (blasting, fire suppression, land spreading, septic issues)  Visible indicators of unsanitary conditions (vermin, animal waste, chemicals)  Other \_\_\_\_\_

**SECTION B - SURVEY OF WATER SYSTEM ELEMENTS (Potential Sanitary Defects)**

**Element 1 - Source Issues?**  Yes  No  NA

Conduit damaged/missing  Floodwater/runoff ponding/topped well  Grout or seal around well damaged  Vent damaged/unscreened

**Element 2 - Pumps, Pump Facilities**  Yes  No  NA

Noncomplying flowing well piping  Piping leak/ponding/wet along buried \_\_\_\_\_

**Element 3 - Storage Issues?**  Yes  No  NA

Pressure not holding  Tank deterioration, rust, holes  Other \_\_\_\_\_

**Element 4 - Treatment Issues?**  Yes  No  NA

Broken part(s) system malfunction  Filter(s) or brine tank not cleaned/ maintained  Other \_\_\_\_\_


**Element 5 - Distribution System Issues /Cross Connections?**  Yes  No  NA

**Warning!**  
Element 2 is empty

Back Continue

Back Print

After



**Expand All**

**General Information** ▶

**Element 1 - Source Issues** ▶

**Element 2 - Pumps, Pump Facilities & Control Issues** ▼

Is this issue present?

Noncomplying flowing well piping  Piping leak/ponding/wet along buried \_\_\_\_\_

**Warning!**  
Element 2: Pumps, Pump Facilities & Control Issues is empty

Back to Element 2 Continue to Element 3

**Element 3- Storage Issues** ▶


**Element 4 - Treatment Issues** ▶

**Element 5 - Distribution System Issues** ▶

**Description of Corrective Action** ▶

# Corrective Action

Before




Expand All

General Information	▼
Element 1 - Source Issues	▼
Element 2 - Pumps, Pump Facilities & Control Issues	▼
Element 3- Storage Issues	▼
Element 4 - Treatment Issues	▼
Element 5 - Distribution System Issues	▼
Description of Corrective Action (If Required)	▲

Corrective Action Due Date

Review and Print

After



Expand All

<b>General Information</b>	▶
<b>Element 1 - Source Issues</b>	▶
<b>Element 2 - Pumps, Pump Facilities &amp; Control Issues</b>	▶
<b>Element 3- Storage Issues</b>	▶
<b>Element 4 - Treatment Issues</b>	▶
<b>Element 5 - Distribution System Issues</b>	▶
<b>Description of Corrective Action (If Required)</b>	▼

Corrective Action Due Date

Review and Print