

# NOTICE OF PUBLIC INFORMATION

## DEPARTMENT OF ENVIRONMENTAL QUALITY

- 1. Title and its heading:** 18, Environmental Quality  
**Chapter and its heading:** 9, Department of Environmental Quality - Water Pollution Control  
**Articles and their headings:** 1, Aquifer Protection Permits: General Provisions  
4, Aquifer Protection Permits: General Permits  
**Section numbers:** R18-9-124, R18-9-420, R18-9-429, R18-9-430, R18-9-432, R18-9-435, R18-9-437 through R18-9-443, and R18-9-445 through R18-9-452
- 2. The public information relating to the listed Sections:**

This notice is being published to give notice of the date of the close of rulemaking record and to correct typographical errors in the Notice of Proposed Rulemaking published at 6 A.A.R. 1205, April 7, 2000.

- A. The record for Notice of Proposed Rulemaking at 6 A.A.R. 1205, April 7, 2000 will close on Friday, May 26, 2000. Formal written comments on that rulemaking must be received by the Department by 5:00 p.m. on May 26, 2000 or postmarked no later than May 26, 2000.
- B. In transferring the proposed rule from the Department disk to the *Register*, several typographical errors occurred. The affected Sections are reprinted below in the corrected form. The words "No Change" indicate that the language was correctly printed in the 6 A.A.R. 1205, April 7, 2000 version of the proposed rule. All other Sections were printed according to the Department submitted text.

## TITLE 18. ENVIRONMENTAL QUALITY

### CHAPTER 9. DEPARTMENT OF ENVIRONMENTAL QUALITY WATER POLLUTION CONTROL

#### ARTICLE 1. AQUIFER PROTECTION PERMITS: GENERAL PROVISIONS

Section

R18-9-124. ~~Public Participation Repealed~~

#### ARTICLE 4. AQUIFER PROTECTION PERMITS: GENERAL PERMITS

Section

R18-9-420. General Permit 3.03: Vehicle and Equipment Washes

R18-9-429. Type 4 General Permit: Onsite Wastewater Treatment Facilities, Design and Installation Requirements

R18-9-430. Type 4 General Permit: Onsite Wastewater Treatment Facilities, Septic Tank Design, Manufacturing and Installation Requirements

R18-9-432. General Permit 4.02: Onsite Wastewater Treatment Facilities, Septic Tank with Disposal by Trench, Bed, Chamber Technology or Seepage Pit, less than 3000 Gallons per Day

R18-9-435. General Permit 4.05: Onsite Wastewater Treatment Facilities, Gravelless Trench, less than 3000 Gallons per Day

R18-9-437. General Permit 4.07: Onsite Wastewater Treatment Facilities, Lined Evapotranspiration Bed, less than 3000 Gallons per Day

R18-9-438. General Permit 4.08: Onsite Wastewater Treatment Facilities, Wisconsin Mound, less than 3000 Gallons per Day

R18-9-439. General Permit 4.09: Onsite Wastewater Treatment Facilities, Engineered Pad System, less than 3000 Gallons per Day

R18-9-440. General Permit 4.10: Onsite Wastewater Treatment Facilities, Intermittent Sand Filter, less than 3000 Gallons per Day

R18-9-441. General Permit 4.11: Onsite Wastewater Treatment Facilities, Peat Filter, less than 3000 Gallons per Day

R18-9-442. General Permit 4.12: Onsite Wastewater Treatment Facilities, Textile Filter, less than 3000 Gallons per Day

R18-9-443. General Permit 4.13: Onsite Wastewater Treatment Facilities, Ruck® System, less than 3000 Gallons per Day

R18-9-445. General Permit 4.15: Onsite Wastewater Treatment Facilities, Aerobic System with Subsurface Disposal, less than 3000 Gallons per Day

R18-9-446. General Permit 4.16: Onsite Wastewater Treatment Facilities, Aerobic System with Surface Disposal, less than 3000 Gallons per Day

R18-9-447. General Permit 4.17: Onsite Wastewater Treatment Facilities, Cap System, less than 3000 Gallons per Day

R18-9-448. General Permit 4.18: Onsite Wastewater Treatment Facilities, Constructed Wetlands, less than 3000 Gallons per Day

R18-9-449. General Permit 4.19: Onsite Wastewater Treatment Facilities, Sand Lined Trench, less than 3000 Gallons per Day

R18-9-450. General Permit 4.20: Onsite Wastewater Treatment Facilities, Disinfection Devices, less than 3000 Gallons per Day

Day

R18-9-451. General Permit 4.21: Onsite Wastewater Treatment Facilities, Sequencing Batch Reactor, less than 3000 Gallons per Day

R18-9-452. General Permit 4.22: Onsite Wastewater Treatment Facilities, Subsurface Drip Irrigation Disposal, less than 3000 Gallons per Day

**ARTICLE 1. AQUIFER PROTECTION PERMITS: GENERAL PROVISIONS**

**R18-9-124. Public participation Repealed**

- ~~A.~~ No Change
- ~~B.~~ No Change
- ~~C.~~ Except as otherwise provided in subsection (G), any written public comment period established in a public notice issued under this Article shall extend for no more than 30 calendar days after the date of the first publication of the public notice.
- ~~D.~~ Each public notice issued under this Article shall be mailed to the permit applicant, affected federal, state and local agencies, and to persons who have requested, in writing, copies of particular proposed permit action notices.
- ~~E.~~ No Change
- ~~F.~~ No Change
- ~~G.~~ No Change
- ~~H.~~ No Change
- ~~I.~~ No Change

**ARTICLE 4. AQUIFER PROTECTION PERMITS: GENERAL PERMITS**

**R18-9-420. General Permit 3.03: Vehicle and Equipment Washes.**

- A. No Change
    - 1. No change
    - 2. No change
    - 3. No change
    - 4. No change
  - B. No Change
  - C. No Change
  - D. No Change
    - 1. No Change
      - a. No Change
      - b. No Change
      - c. No Change
    - 2. No Change
    - 3. No Change
    - 4. No Change
    - 5. No Change
      - a. No Change
      - b. No Change
      - c. No Change
      - d. No Change
      - e. No Change
      - f. No Change
- E. No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
  - 5. No Change
  - 6. No Change
  - 7. No Change
- F. Monitoring Requirements. If wash water is discharged to an unlined surface impoundment or other area for subsurface disposal, the permittee shall monitor the wash water quarterly at the point of discharge for pH and for the presence of C<sub>10</sub>-C<sub>32</sub> hydrocarbons by a Department of Health Services certified method. If pH is not between 6.0-9.0 or the concentration of C<sub>10</sub>-C<sub>32</sub> hydrocarbons exceeds 50 mg/l, the permittee shall submit a report to the Department with a proposal for mitigation and shall increase monitoring frequency to monthly. If the exceedance persists for 3 additional months, the permittee shall submit an application for an individual Aquifer Protection Permit.
- G. No Change
- H. No Change

**R18-9-429. Type 4 General Permit: Onsite Wastewater Treatment Facilities, Design and Installation Requirements**

- A.** No Change
  - 1. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
  - 5. No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
- C.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
  - 5. No Change
  - 6. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. No Change
  - 7. No Change
  - 8. No Change
  - 9. No Change
- D.** No Change
  - 1. No Change
  - 2. No Change
    - a. No Change
    - b. No Change
    - c. No Change
  - 3. No Change
  - 4. No Change
- E.** No Change
  - 1. No Change
  - 2. For onsite wastewater treatment facilities described in other general permits in this Article, the allowable minimum vertical separation from the bottom of the constructed disposal field to the top of the nearest limiting subsurface condition is dependent on the ability of the facility to reduce the level of harmful microorganisms, expressed as total coliform in units of colony forming units per 100 milliliters (cfu/100 ml) delivered to native soil below the disposal works at least 95% of the time. A treatment works, disposal works, or some combination of the 2 that achieves a treatment level specified in the following table may be used as the basis for determining the corresponding minimum vertical separation:

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<u>Total Coliform Concentration, 95th Percentile, Delivered to Natural Soil by the Disposal System</u> (Log <sub>10</sub> of coliform concentration in cfu per 100 milliliters)	<u>Minimum Vertical Separation (feet)</u>	
	<u>For SAR*,</u> <u>0.20 to 0.63</u>	<u>For SAR*,</u> <u>0.63+ to 1.10</u>
<u>8**</u>	<u>5</u>	<u>10</u>
<u>7</u>	<u>4</u>	<u>8</u>
<u>6</u>	<u>3.5</u>	<u>7</u>
<u>5</u>	<u>3</u>	<u>6</u>
<u>4</u>	<u>2.5</u>	<u>5</u>
<u>3</u>	<u>2</u>	<u>4</u>
<u>2</u>	<u>1.5</u>	<u>3</u>
<u>1</u>	<u>1</u>	<u>2</u>
<u>0***</u>	<u>0</u>	<u>0</u>

\* Soil absorption rate from percolation testing or soil characterization, in gallons per square foot per day.

\*\* Nominal value for a standard septic tank and disposal field (10<sup>8</sup> colony forming units per 100 ml).

\*\*\* Nominally free of coliform bacteria.

3. No Change

**F.** No Change

- 1. No Change
- 2. No Change
- 3. No Change
- 4. No Change
  - a. No Change
  - b. No Change
  - c. No Change
  - d. No Change

**G.** No Change

- 1. No Change
- 2. No Change
  - a. No Change
  - b. No Change
  - c. No Change
  - d. No Change
- 3. No Change
  - a. No Change
  - b. No Change
  - c. No Change
  - d. No Change

**H.** No Change

- 1. No Change
  - a. No Change
  - b. No Change
  - c. No Change
- 2. No Change
- 3. No Change
- 4. No Change

**I.** No Change

**R18-9-430. Type 4 General Permit: Onsite Wastewater Treatment Facilities, Septic Tank Design, Manufacturing and Installation Requirements**

**A.** No Change

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- 1. No Change
- 2. No Change
- 3. No Change
- 4. No Change
- 5. No Change
- 6. No Change
- 7. No Change
- 8. No Change
- 9. No Change
- 10. No Change
- 11. No Change
- 12. No Change

- B.** No Change
- 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
  - 5. No Change

- C.** No Change
- 1. For a single residence, the design liquid capacity of a septic tank shall be guided by the following table:

<u>No. of Bed-rooms</u>	<u>No. of Occu-pants</u>	<u>No. of Baths</u>	<u>Maximum Fixture Count</u>	<u>Recommended Septic Tank Size (gallons)</u>	<u>Minimum Septic Tank Size (gallons)</u>
<u>2</u>	<u>4</u>	<u>1-2</u>	<u>18</u>	<u>1000</u>	<u>1000</u>
<u>3</u>	<u>6</u>	<u>1-2</u>	<u>18</u>	<u>1250</u>	<u>1000</u>
<u>4</u>	<u>8</u>	<u>2-3</u>	<u>25</u>	<u>1500</u>	<u>1250</u>
<u>5</u>	<u>10</u>	<u>2-4</u>	<u>32</u>	<u>2000</u>	<u>1500</u>
<u>6</u>	<u>12</u>	<u>3-5</u>	<u>39</u>	<u>2500</u>	<u>2000</u>
<u>7</u>	<u>14</u>	<u>3-5</u>	<u>42</u>	<u>2500</u>	<u>2000</u>

- 2. No Change
  - 3. No Change
- D.** No Change
- 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
    - a. No change
    - b. No Change

**R18-9-432. General Permit 4.02: Onsite Wastewater Treatment Facilities, Septic Tank with Disposal by Trench, Bed, Chamber Technology, or Seepage Pit, Less Than 3000 Gallons Per Day**

- A.** No Change
- 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
  - 5. No Change
- B.** No Change
- 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 100,000,000 (Log<sub>10</sub> 8) colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
- 1. No Change
    - a. No Change
    - b. No Change

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- c. No Change
- d. No Change
- e. No Change
- f. No Change
- g. No Change
- h. No Change
- 2. No Change
  - a. No Change
  - b. No Change
  - c. The following design criteria for shallow and deep trenches shall apply:

<b><u>Shallow and Deep Trenches</u></b>	<b><u>Minimum</u></b>	<b><u>Maximum</u></b>
<u>Number of trenches</u>	1 (2 are recommended)	---
<u>Length of trench</u>	---	100 feet
<u>Bottom width of trench</u>	12 inches	36 inches
<u>Depth of cover over distribution pipe</u>	9 inches	24 inches <sup>1</sup>
<u>Aggregate material under pipe</u>	12 inches	---
<u>Aggregate material over pipe</u>	2 inches	2 inches
<u>Slope of distribution pipe</u>	Level	Level
<u>Distribution pipe diameter</u>	3 inches	4 inches
<u>Spacing of distribution pipe</u>	2 times effective depth <sup>2</sup> or 5 feet, whichever is greater	---

Notes:

- 1. For more than 24 inches, SDR 35 or equivalent strength pipe is required.
- 2. The distance between the bottom of the distribution pipe and the bottom of the trench bed.

- 3. No Change
  - a. No Change
  - b. No Change
  - c. No Change
- 4. No Change
  - a. No Change
  - b. No Change
- 5. No Change
  - a. No Change
  - b. No Change
  - c. No Change
  - d. No Change
  - e. No Change
  - f. No Change
  - g. No Change
  - h. No Change
  - i. No Change
  - ii. No Change
  - j. No Change
  - k. No Change

**R18-9-435. General Permit 4.05: Onsite Wastewater Treatment Facilities, Gravelless Trench, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change

4. Total coliform level of 100,000,000 (Log<sub>10</sub> 8) colony forming units per 100 milliliters, 95th percentile.

**C.** No Change

1. No Change

2. No Change

3. No Change

**D.** No Change

1. No Change

2. No Change

a. No Change

b. No Change

c. No Change

d. No Change

3. No Change

4. No Change

**E.** No Change

1. No Change

2. No Change

3. No Change

**F.** No Change

1. No Change

2. No Change

3. No Change

**R18-9-437. General Permit 4.07: Onsite Wastewater Treatment Facilities, Lined Evapotranspiration Bed, Less Than 3000 Gallons Per Day**

**A.** No Change

**B.** No Change

1. No Change

2. No Change

3. No Change

**C.** No Change

1. No Change

2. No Change

3. No Change

**D.** No Change

1. Capillary rise potential test results for the media used to fill the evapotranspiration bed unless sand meeting a D<sub>50</sub> of 0.1 millimeter (50% by weight of grains equal to or smaller than 0.1 millimeter in size) is used.

2. No Change

**E.** No Change

1. No Change

2. No Change

3. No Change

4. No Change

5. No Change

6. No Change

7. No Change

8. No Change

a. No Change

b. No Change

c. No Change

9. No Change

10. No Change

**F.** No Change

1. No Change

2. No Change

3. No Change

**G.** No Change

**H.** No Change

1. No Change

2. No Change

**R18-9-438. General Permit 4.08: Onsite Wastewater Treatment Facilities, Wisconsin Mound, Less Than 3000 Gallons**

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**Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 300,000 (Log<sub>10</sub> 5.5) colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
- D.** No Change
  - 1. No Change
  - 2. No Change
    - a. No Change
    - b. No Change
  - 3. No Change
  - 4. No Change
  - 5. No Change
  - 6. No Change
  - 7. No Change
  - 8. No Change
  - 9. No Change
  - 10. No Change
  - 11. No Change
  - 12. No Change
    - a. No Change
    - b. No Change
  - 13. No Change
  - 14. No Change
- E.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
- F.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. No Change
    - e. No Change
    - f. No Change

**R18-9-439. General Permit 4.09: Onsite Wastewater Treatment Facilities, Engineered Pad System, Less Than 3000**

**Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. Total coliform level of 1,000,000 (Log<sub>10</sub> 6) colony forming units per 100 milliliters, 95th percentile.
  - 2. No Change
- C.** No Change
- D.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change

- 4. No Change
- 5. No Change
- E.** No Change
- F.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change

**R18-9-440. General Permit 4.10: Onsite Wastewater Treatment Facilities, Intermittent Sand Filter, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. Total coliform level or 1000 (Log<sub>10</sub> 3) colony forming units per 100 milliliters, 95th percentile.
  - 2. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. Total coliform level of 100,000 (Log<sub>10</sub> 5 colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
- D.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
  - 5. No Change
  - 6. No Change
  - 7. No Change
  - 8. No Change
  - 9. No Change
  - 10. No Change
- E.** No Change
- F.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change

**R18-9-441. General Permit 4.11: Onsite Wastewater Treatment Facilities, Peat Filter, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 100,000 (Log<sub>10</sub> 5) colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
- D.** No Change
  - 1. No Change
  - 2. No Change
    - a. No Change
    - b. No Change
  - 3. No Change
    - a. No Change
    - b. No Change

- c. No Change
- d. No Change
- e. No Change
- 4. No Change
  - a. No Change
  - b. No Change
  - c. No Change
  - d. No Change
  - e. No Change
- E.** No Change
  - 1. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. No Change
    - e. No Change
    - f. No Change
    - g. No Change
    - h. No Change
  - 2. No Change
    - a. No Change
    - b. No Change
- F.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
  - 5. No Change

**R18-9-442. General Permit 4.12: Onsite Wastewater Treatment Facilities, Textile Filter, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
- C.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 100,000 (Log<sub>10</sub> 5) colony forming units per 100 milliliters, 95th percentile.
- D.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
- E.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
    - a. No Change
    - b. No Change
- F.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
- G.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change

**R18-9-443. General Permit 4.13: Onsite Wastewater Treatment Facilities, RUCK® System, Less Than 3000 Gallons Per Day**

- A.** No Change

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- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 1,000,000 (Log<sub>10</sub> 6) colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
- D.** No Change

**R18-9-445. General Permit 4.15: Onsite Wastewater Treatment Facilities, Aerobic System with Subsurface Disposal, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 300,000 (Log<sub>10</sub> 5.5) colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
- D.** No Change
  - 1. No Change
  - 2. No Change
- E.** No Change
  - 1. No Change
  - 2. No Change
- F.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change

**R18-9-446. General Permit 4.16: Onsite Wastewater Treatment Facilities, Aerobic System with Surface Disposal, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
- C.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. The treated wastewater is nominally free of coliform bacteria, which is equivalent to a total coliform level of Log<sub>10</sub> 0 colony forming units per 100 milliliters, 99th percentile. Disinfection is by a way established under R18-9-450, General Permit 4.20.
  - 5. No Change
  - 6. No Change
- D.** No Change
- E.** No Change

**R18-9-447. General Permit 4.17: Onsite Wastewater Treatment Facilities, Cap System, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 100,000,000 (Log<sub>10</sub> 8) colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
- D.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. No Change
    - e. No Change

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- f. No Change
- g. No Change
- h. No Change
- i. No Change
- j. No Change
- E.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change
- F.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change

**R18-9-448. General Permit 4.18: Onsite Wastewater Treatment Facilities, Constructed Wetlands, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 100,000 (Log<sub>10</sub> 5) colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
- D.** No Change

**R18-9-449. General Permit 4.19: Onsite Wastewater Treatment Facilities, Sand Lined Trench, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. Total coliform level of 100,000 (Log<sub>10</sub> 5) colony forming units per 100 milliliters, 95th percentile.
- C.** No Change
- D.** No Change
  - 1. No Change
  - 2. No Change
    - a. No Change
    - b. No Change
    - c. No Change
    - d. No Change
    - e. No Change
    - f. No Change
    - g. No Change
  - 3. No Change
  - 4. No Change
- E.** No Change
- F.** No Change
  - 1. No Change
  - 2. No Change
  - 3. No Change
  - 4. No Change

**R18-9-450. General Permit 4.20: Onsite Wastewater Treatment Facilities, Disinfection Devices, Less Than 3000 Gallons Per Day**

- A.** No Change
- B.** No Change
  - 1. No Change
  - 2. No Change
- C.** No Change

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1. Treated wastewater that is nominally free of coliform bacteria, which is equivalent to total coliform level of Log<sub>10</sub> 0 colony forming units per 100 milliliters, 99th percentile.
2. No Change
3. No Change
4. No Change
5. No Change

**D.** No Change

**E.** No Change

**R18-9-451. General Permit 4.21: Onsite Wastewater Treatment Facilities, Sequencing Batch Reactor, Less Than 3000 Gallons Per Day**

**A.** No Change

**B.** No Change

**C.** No Change

1. No Change
2. No Change
3. No Change
4. Total coliform level of 300,000 (Log<sub>10</sub> 5.5) colony forming units per 100 milliliters, 95th percentile.

**D.** No Change

**E.** No Change

**R18-9-452. General Permit 4.22: Onsite Wastewater Treatment Facilities, Subsurface Drip Irrigation Disposal, Less Than 3000 Gallons Per Day**

**A.** No Change

**B.** No Change

**C.** No Change

1. No Change
  - a. No Change
    - i. No Change
    - ii. No Change
    - iii. No Change
    - iv. Total coliform level of 10 (Log<sub>10</sub> 1) colony forming units per 100 milliliters, 95th percentile.
  - b. No Change
    - i. No Change
    - ii. No Change
    - iii. No Change
    - iv. Total coliform level of 100 (Log<sub>10</sub> 2) colony forming units per 100 milliliters, 95th percentile.
2. No Change
  - a. No Change
  - b. No Change
  - c. No Change

**D.** No Change

1. No Change
2. No Change
3. No Change
4. No Change
5. No Change

**E.** No Change

1. No Change
  - a. No Change
  - b. No Change
2. No Change
3. No Change
4. No Change
5. No Change
6. No Change
7. No Change
8. No Change
9. No Change
10. No Change
11. No Change

Notices of Public Information

12. No Change

13. No Change

**F.** No Change

1. No Change

2. No Change

**G.** No Change

1. No Change

2. No Change

**3. The name and address of agency personnel with whom persons may communicate regarding the public information:**

Name: Michele Robertson

Address: Arizona Department of Environmental Quality  
M0401A  
3033 North Central Avenue  
Phoenix, Arizona 85012

Telephone: (602) 207-4428 (Metro-Phoenix area) or 1-800-234-5677, ext. 4428 (other areas)

Fax: (602) 207-4674

**4. The time during which the agency will accept written comments or questions about the public information and the time and place where oral comments or questions may be made:**

The record for this rulemaking closes on Friday, May 26, 2000. Oral proceedings for the proposed rule as set forth in 6 A.A.R. 1205, April 7, 2000 will be held:

Monday, May 8, 2000 1:00 p.m.  
Yuma Police Department  
1500 S. 1st Avenue  
Community Room  
Yuma, AZ 85364

Tuesday, May 9, 2000 11:00 a.m.  
Town of Parker  
Parker Town Council Chambers  
1314 - 11th Street  
Parker, AZ 85344

Thursday, May 11, 2000 11:00 a.m.  
Town of Pinetop-Lakeside  
Council Chambers  
1360 N. Niels Hansen Lane  
Lakeside, AZ 85929

Monday, May 15, 2000 4:00 p.m.  
City of Sierra Vista Police Station  
Training Room  
911 Coronado Drive  
Sierra Vista, AZ 85635

Tuesday, May 16, 2000 12:00 p.m.  
State of Arizona  
400 W. Congress  
North Building, Room 158, 1st Floor  
Tucson, AZ 85701

Friday, May 19, 2000 11:00 a.m.  
Coconino County - Admin. Offices  
219 E. Cherry Avenue, 1st Floor, Board Room  
Flagstaff, AZ 86001

Monday, May 22, 2000 6:00 p.m.  
ADEQ- Room 1706  
3033 North Central Avenue  
Phoenix, AZ 85012

NOTICE OF PUBLIC INFORMATION

PINAL COUNTY AIR QUALITY CONTROL DISTRICT

- 1. Title and its heading:** Pinal County Air Quality Control District Code of Regulations  
**Chapter and its heading:** 1, General Provisions and Definitions  
2, Ambient Air Quality Standards  
3, Permits and Permit Provisions  
4, Emissions from Existing and New Non-Point Sources  
5, Stationary Source Performance Standards  
6, New Source Performance Standards  
7, Hazardous Air Pollutant Standards  
Appendix A - Permit Application Form and Filing Instructions
- Articles and their headings:** 2, Incorporated Materials  
8, Visibility Limiting Standard  
3, General Provisions Relating to Permits and Permit Revisions  
7, Permit Fees  
9, Volatile Organic Compounds Emissions  
15, Solvent Cleaning  
21, Fossil Fuel-Fired Industrial and Commercial Equipment  
35, Standards of Performance for Hospital/Medical/Infectious Waste Incinerators  
1, Adopted Documents  
1, Federal Hazardous Air Pollutant Program  
Appendix A, Permit Application Form and Filing Instructions
- Section numbers:** § 1-2-110, § 2-8-300, § 2-8-320, § 3-1-040.D, § 3-1-176, § 3-7-640.A, § 4-2-050,  
§ 5-9-278, § 5-15-620.G, § 5-15-620.H, § 5-21-930.C, § 5-34-2050, § 5-34-2052.C,  
§ 5-34-2054.C, § 6-1-010, § 6-1-030, § 7-1-010, § 7-1-030, and Permit  
Application Form

**2. The public information relating to the listed Sections:**

This provides notice that the public hearing scheduled for Wednesday, June 28, 2000, to begin at 2:00 p.m. at the following location, has been canceled: Pinal County Board of Supervisor's Hearing Room, Administration Building No. 1, 31 North Pinal Street, Florence, Arizona 85232. The public hearing has been rescheduled as follows:

Date: July 12, 2000

Time: 2:00 p.m.

Location: Pinal County Board of Supervisors' Hearing Room  
Administration Building No. 1  
31 North Pinal Street  
Florence, Arizona 85232

**3. The name and address of agency personnel with whom persons may communicate regarding the public information:**

Name: Donald P. Gabrielson, Director

Address: Pinal County Air Quality Control District  
P.O. Box 987  
Florence, Arizona 85232

Telephone: (520) 868-6929

Fax: (520) 868-6967

**4. The time during which the agency will accept written comments or questions about the public information and the time and place where oral comments or questions may be made:**

Individuals interested in providing public comment can attend the public hearing in Florence, Arizona on the date, time, and address provided in question 2. Written comments shall be submitted not later than 5:00 p.m., Wednesday, July 12, 2000, to the person in question 3.