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## From the Publisher

#### **ABOUT THIS PUBLICATION**

The authenticated pdf of the *Administrative Register* (A.A.R.) posted on the Arizona Secretary of State's website is the official published version for rulemaking activity in the state of Arizona.

Rulemaking is defined in Arizona Revised Statutes known as the Arizona Administrative Procedure Act (APA), A.R.S. Title 41, Chapter 6, Articles 1 through 10.

The *Register* is cited by volume and page number. Volumes are published by calendar year with issues published weekly. Page numbering continues in each weekly issue.

In addition, the *Register* contains notices of rules terminated by the agency and rules that have expired.

#### **ABOUT RULES**

Rules can be: made (all new text); amended (rules on file, changing text); repealed (removing text); or renumbered (moving rules to a different Section number). Rulemaking activity published in the *Register* includes: proposed, final, emergency, expedited, and exempt rules as defined in the APA, and other state statutes.

New rules in this publication (whether proposed or made) are denoted with underlining; repealed text is stricken.

### WHERE IS A "CLEAN" COPY OF THE FINAL OR EXEMPT RULE PUBLISHED IN THE REGISTER?

The Arizona Administrative Code (A.A.C) contains the codified text of rules. The A.A.C. contains rules promulgated and filed by state agencies that have been approved by the Attorney General or the Governor's Regulatory Review Council. The Code also contains rules exempt from the rulemaking process.

The authenticated pdf of *Code* Chapters posted on the Arizona Secretary of State's website are the official published version of rules in the A.A.C. The *Code* is posted online for free.

#### **LEGAL CITATIONS AND FILING NUMBERS**

On the cover: Each agency is assigned a Chapter in the *Arizona Administrative Code* under a specific Title. Titles represent broad subject areas. The Title number is listed first; with the acronym A.A.C., which stands for the *Arizona Administrative Code*; following the Chapter number and Agency name, then program name. For example, the Secretary of State has rules on rulemaking in Title 1, Chapter 1 of the *Arizona Administrative Code*. The citation for this Chapter is 1 A.A.C. 1, Secretary of State, Rules and Rulemaking.very document filed in the office is assigned a file number. This number, enclosed in brackets, is located at the top right of the published documents in the *Register*. The original filed document is available for 10 cents a page.

# REGISTER Arizona Administrative

December 8, 2023 Volume 29, Issue 49

PUBLISHER
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ADMINISTRATIVE REGISTER

This publication is available online for free at <a href="https://www.azsos.gov.">www.azsos.gov.</a>

ADMINISTRATIVE CODE
The Arizona Administrative Code is
available online at <a href="https://www.azsos.gov.">www.azsos.gov.</a>

#### **PUBLICATION DEADLINES**

Publication dates are published in the back of the *Register*. These dates include file submittal dates with a threeweek turnaround from filing to published document.

#### **CONTACT US**

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The Office of the Secretary of State is an equal opportunity employer.

# Participate in the Process

#### **Look for the Agency Notice**

Review (inspect) notices published in the *Arizona Administrative Register*. Many agencies maintain stakeholder lists and would be glad to inform you when they proposed changes to rules. Check an agency's website and its newsletters for news about notices and meetings.

Feel like a change should be made to a rule and an agency has not proposed changes? You can petition an agency to make, amend, or repeal a rule. The agency must respond to the petition. (See A.R.S. § 41-1033)

#### Attend a public hearing/meeting

Attend a public meeting that is being conducted by the agency on a Notice of Proposed Rulemaking. Public meetings may be listed in the Preamble of a Notice of Proposed Rulemaking or they may be published separately in the *Register*. Be prepared to speak, attend the meeting, and make an oral comment.

An agency may not have a public meeting scheduled on the Notice of Proposed Rulemaking. If not, you may request that the agency schedule a proceeding. This request must be put in writing within 30 days after the published Notice of Proposed Rulemaking.

#### Write the agency

Put your comments in writing to the agency. In order for the agency to consider your comments, the agency must receive them by the close of record. The comment must be received within the 30-day comment timeframe following the *Register* publication of the Notice of Proposed Rulemaking.

You can also submit to the Governor's Regulatory Review Council written comments that are relevant to the Council's power to review a given rule (A.R.S. § 41-1052). The Council reviews the rule at the end of the rulemaking process and before the rules are filed with the Secretary of State.

### Arizona Regular Rulemaking Process

START HERE

#### Agency opens a Agency decides not to APA, statute or ballot docket. act and closes docket. proposition is Agency files a Notice of passed. It gives an The agency may let Rulemaking Docket agency authority to the docket lapse by Opening; it is published make rules. not filing a Notice of in the Register. Often Proposed rulemaking an agency will file the It may give an within one year. agency an exemption docket with the to the process or proposed rulemaking. portions thereof. Agency drafts proposed rule and Economic Impact Statement (EIS); informal public review/comment. Agency decides not to Agency files Notice of proceed and does not file Proposed Rulemaking. final rule with G.R.R.C. Notice is published in within one year after the Register. proposed rule is published. A.R.S. § 41-Notice of meetings may 1021(A)(4). be published in Register or included in Agency decides not to Preamble of Proposed proceed and files Notice Rulemaking. of Termination of Rulemaking for Agency opens publication in Register. comment period. A.R.S. § 41-1021(A)(2). Agency files Notice Oral proceeding and close of Agency decides not to of Supplemental record. Comment period must last proceed; files Notice of Proposed at least 30 days after publication Termination of Rulemaking. Notice of notice. Oral proceeding Rulemaking. May open published in (hearing) is held no sooner than a new Docket. Register. 30 days after publication of notice of hearing Substantial change? If no change then Rule must be submitted for review or terminated within 120 days after the close of the record. A final rulemaking package is submitted to G.R.R.C. or A.G. for review. Contains final preamble, rules, and Economic Impact Statement. G.R.R.C. has 90 days to review and approve or return the rule package, in whole or in part; A.G. has 60 days. After approval by G.R.R.C. or A.G., the rule becomes effective 60 days after filing with the Secretary of State (unless otherwise indicated).

Final rule is published in the Register and the quarterly Code Supplement.

#### **Definitions**

*Arizona Administrative Code* (A.A.C.): Official rules codified and published by the Secretary of State's Office. Available online at www.azsos.gov.

Arizona Administrative Register (A.A.R.): The official publication that includes filed documents pertaining to Arizona rulemaking. Available online at www.azsos.gov.

**Administrative Procedure Act (APA):** A.R.S. Title 41, Chapter 6, Articles 1 through 10. Available online at www.azleg.gov.

Arizona Revised Statutes (A.R.S.): The statutes are made by the Arizona State Legislature during a legislative session. They are complied by Legislative Council, with the official publication codified by Thomson West. Citations to statutes include Titles which represent broad subject areas. The Title number is followed by the Section number. For example, A.R.S. § 41-1001 is the definitions Section of Title 41 of the Arizona Administrative Procedures Act. The "§" symbol simply means "section." Available online at www.azleg.gov.

**Chapter:** A division in the codification of the *Code* designating a state agency or, for a large agency, a major program.

**Close of Record:** The close of the public record for a proposed rulemaking is the date an agency chooses as the last date it will accept public comments, either written or oral.

**Code of Federal Regulations (CFR):** The *Code of Federal Regulations* is a codification of the general and permanent rules published in the *Federal Register* by the executive departments and agencies of the federal government.

**Docket:** A public file for each rulemaking containing materials related to the proceedings of that rulemaking. The docket file is established and maintained by an agency from the time it begins to consider making a rule until the rulemaking is finished. The agency provides public notice of the docket by filing a Notice of Rulemaking Docket Opening with the Office for publication in the *Register*.

**Economic, Small Business, and Consumer Impact Statement (EIS):** The EIS identifies the impact of the rule on private and public employment, on small businesses, and on consumers. It includes an analysis of the probable costs and benefits of the rule. An agency includes a brief summary of the EIS in its preamble. The EIS is not published in the *Register* but is available from the agency promulgating the rule. The EIS is also filed with the rulemaking package.

Governor's Regulatory Review (G.R.R.C.): Reviews and approves rules to ensure that they are necessary and to avoid unnecessary duplication and adverse impact on the public. G.R.R.C. also assesses whether the rules are clear, concise, understandable, legal, consistent with legislative intent, and whether the benefits of a rule outweigh the cost.

**Incorporated by Reference:** An agency may incorporate by reference standards or other publications. These standards are available from the state agency with references on where to order the standard or review it online.

**Federal Register (FR):** The *Federal Register* is a legal newspaper published every business day by the National Archives and Records Administration (NARA). It contains federal agency regulations; proposed rules and notices; and executive orders, proclamations, and other presidential documents.

Session Laws or "Laws": When an agency references a law that has not yet been codified into the Arizona Revised Statutes, use the word "Laws" is followed by the year the law was passed by the Legislature, followed by the Chapter number using the abbreviation "Ch.", and the specific Section number using the Section symbol (§). For example, Laws 1995, Ch. 6, § 2. Session laws are available at www.azleg.gov.

United States Code (U.S.C.): The Code is a consolidation and codification by subject matter of the general and permanent laws of the United States. The Code does not include regulations issued by executive branch agencies, decisions of the federal courts, treaties, or laws enacted by state or local governments.

#### **Acronyms**

A.A.C. - Arizona Administrative Code

A.A.R. – Arizona Administrative Register

APA - Administrative Procedure Act

A.R.S. - Arizona Revised Statutes

CFR - Code of Federal Regulations

EIS – Economic, Small Business, and Consumer Impact Statement

FR – Federal Register

G.R.R.C. – Governor's Regulatory Review Council

U.S.C. - United States Code

#### **About Preambles**

The Preamble is the part of a rulemaking package that contains information about the rulemaking and provides agency justification and regulatory intent.

It includes reference to the specific statutes authorizing the agency to make the rule, an explanation of the rule, reasons for proposing the rule, and the preliminary Economic Impact Statement.

The information in the Preamble differs between rulemaking notices used and the stage of the rulemaking.

#### NOTICES OF PROPOSED RULEMAKING

This section of the *Arizona Administrative Register* contains Notices of Proposed Rulemaking.

A proposed rulemaking is filed by an agency upon completion and submittal of a Notice of Rulemaking Docket Opening. Often these two documents are filed at the same time and published in the same *Register* issue.

When an agency files a Notice of Proposed Rulemaking under the Administrative Procedure Act (APA), the notice is published in the *Register* within three weeks of filing. See the publication schedule in the back of each issue of the *Register* for more information.

Under the APA, an agency must allow at least 30 days to elapse after the publication of the Notice of Proposed Rulemaking in the *Register* before beginning any proceedings for making, amending, or repealing any rule (A.R.S. §§ 41-1013 and 41-1022).

The Office of the Secretary of State is the filing office and publisher of these rules. Questions about the interpretation of the proposed rules should be addressed to the agency that promulgated the rules. Refer to item #4 below to contact the person charged with the rulemaking and item #10 for the close of record and information related to public hearings and oral comments.

#### NOTICE OF PROPOSED RULEMAKING

#### **TITLE 4. PROFESSIONS AND OCCUPATIONS**

### CHAPTER 33. BOARD OF EXAMINERS OF NURSING CARE INSTITUTION ADMINISTRATORS AND ASSISTED LIVING FACILITY MANAGERS

[R23-242]

#### **PREAMBLE**

1. Article, Part, or Section Affected (as applicable)

**Rulemaking Action** 

R4-33-104

Telephone:

Amend

2. Citations to the agency's statutory rulemaking authority to include the authorizing statute (general) and the implementing statute (specific):

Authorizing statute: A.R.S. § 36-446.03 Implementing statute: A.R.S. §§ 36-446 et seq.

 Citations to all related notices published in the Register as specified in R1-1-409(A) that pertain to the record of the proposed rules:

Notice of Rulemaking Docket Opening: 29 A.A.R. 3734, December 8, 2023 (in this issue)

4. The agency's contact person who can answer questions about the rulemaking:

Name: John Confer, Executive Director

Address: Board of Examiners of Nursing Care Institution Administrators and Assisted Living Facility Managers

1740 W. Adams St., Suite 2490 Phoenix, AZ 85007

Phoenix, AZ 85007 (602) 542-8156

Email: john.confer@aznciaboard.us

5. An agency's justification and reason why a rule should be made, amended, repealed, or renumbered, to include an explanation about the rulemaking:

The Board needs to amend its rules to update its fees.

- 6. A reference to any study relevant to the rule that the agency reviewed and proposes either to rely on or not rely on in its evaluation of or justification for the rule, where the public may obtain or review each study, all data underlying each study, and any analysis of each study and other supporting material.
  None
- 7. A showing of good cause why the rulemaking is necessary to promote a statewide interest if the rulemaking will diminish a previous grant of authority of a political subdivision of this state:

  Not applicable
- 8. The preliminary summary of the economic, small business, and consumer impact:

There is little to no economic, small business, or consumer impact, other than the cost to the Board to prepare the rule package, because the rulemaking simply clarifies statutory requirements that already exist. However, the 22% increase in most fees will have a small financial impact on the regulated community. Thus, the economic impact is minimized.

9. The agency's contact person who can answer questions about the economic, small business, and consumer impact statement:

Name: John Confer, Executive Director

Address: Board of Examiners of Nursing Care Institution Administrators and Assisted Living Facility Managers

1740 W. Adams St., Suite 2490

Phoenix, AZ 85007

Telephone: (602) 542-8156

Email: john.confer@aznciaboard.us

### 10. The time, place, and nature of the proceedings to make, amend, repeal, or renumber the rule, or if no proceeding is scheduled, where, when, and how persons may request an oral proceeding on the proposed rule:

An oral proceeding regarding the proposed rules will be held as follows:

Date: January 8, 2024 Time: 1:00 p.m.

Location: Board of Examiners of Nursing Care Institution Administrators and Assisted Living Facility Managers

1740 W. Adams St., Suite 2490

Phoenix, AZ 85007

Conference Room B, First Floor

## 11. All agencies shall list other matters prescribed by statute applicable to the specific agency or to any specific rule or class of rules. Additionally, an agency subject to Council review under A.R.S. §§ 41-1052 and 41-1055 shall respond to the following questions:

None

a. Whether the rule requires a permit, whether a general permit is used and if not, the reasons why a general permit is not used:

The Board issues general permits to licensees who meet the criteria established in statute and rule.

- Whether a federal law is applicable to the subject of the rule, whether the rule is more stringent than federal law, and if so, citation to the statutory authority to exceed the requirements of federal law:
   Not applicable
- c. Whether a person submitted an analysis to the agency that compares the rule's impact on the competitiveness of business in this state to the impact on business in other states:

No analysis was submitted.

- 12. A list of incorporated by reference material as specified in A.R.S. § 41-1028 and its location in the rules:
- 13. The full text of the rules follows:

#### **TITLE 4. PROFESSIONS AND OCCUPATIONS**

### CHAPTER 33. BOARD OF EXAMINERS OF NURSING CARE INSTITUTION ADMINISTRATORS AND ASSISTED LIVING FACILITY MANAGERS

#### **ARTICLE 1. GENERAL**

Section

R4-33-104. Fees

#### **ARTICLE 1. GENERAL**

#### R4-33-104. Fees

- **A.** Under the authority provided at A.R.S. § 36-446.12(A), the Board establishes and shall collect the following fees related to nursing care institution administrators. The fees are nonrefundable unless A.R.S. § 41-1077 applies:
  - 1. Initial application, \$150\$183;
  - 2. Arizona examination, \$500\\$610;
  - 3. Re-administer Arizona examination, \$150\\$183;
  - 4. Issuance of a license, \$400 \$488 or \$17 \$20.33 for each month remaining in the biennial period, whichever is less;
  - 5. Duplicate license, \$75\\$91.50;
  - 6. Biennial active license renewal, \$400\\$488;
  - 7. Biennial inactive license renewal, \$200\\$244;
  - 8. Late renewal, \$100\subseteq 122;
  - 9. Temporary license, \$300\\$366;
  - 10. Certify licensure status, \$15\$18.30;
  - 11. Review sponsorship of a continuing education, \$10\\$12.20 per credit hour;
  - 12. Review a licensed administrator's request for continuing education credit, \$5\frac{\$6.10}{2}\$ per credit hour.
- **B.** Under the authority provided at A.R.S. § 36-446.03(B), the Board establishes and shall collect the following fees related to assisted living facility managers. The fees are nonrefundable unless A.R.S. § 41-1077 applies:
  - 1. Initial application, \$150\subseteq183;
  - Arizona examination, \$150\$183;
  - Re-administer Arizona examination, \$150\\$183;
  - 4. Issuance of a certificate, \$150\\$183 or \$7 \\$7.63 for each month remaining in the biennial period, whichever is less;
  - 5. Duplicate certificate, \$75\)\$91.50;
  - 6. Biennial active certificate renewal, \$150\\$183;
  - Biennial inactive certificate renewal, \$\frac{\$100\\$122};

- 8. Late renewal, \$75\\$91.50;
- 9. Temporary certificate, \$100\seconds122;
- 10. Review sponsorship of a continuing education, \$10\\$12.20 per credit hour;
- 11. Review a certified manager's request for continuing education credit, \$5\\$6.10 per credit hour.
- C. Under the authority provided at A.R.S. § 36-446.03(B), the Board establishes and shall collect the following fees related to approval of an assisted living facility manager training program. The fees are nonrefundable unless A.R.S. § 41-1077 applies:
  - 1. Initial approval, \$1,000\$1,220; and
  - 2. Renewal approval, \$600\$732.
- **D.** Under the authority provided at A.R.S. § 36-446.03(B), the Board establishes and shall collect the following fees related to approval of an assisted living facility caregiver training program. The fees are nonrefundable unless A.R.S. § 41-1077 applies:
  - 1. Initial approval, \$1,500\$1,830; and
  - 2. Renewal approval, \$1,300\\$1,586.
- E. Under the authority provided at A.R.S. § 36-446.03(B), the Board establishes and shall collect the following fees related to approval of an assisted living facility caregiver medication management training program. The fees are nonrefundable unless A.R.S. § 41-1077 applies:
  - 1. Initial approval, \$300\\$366; and
  - 2. Renewal approval, \$250\$305.
- **F.** The Board shall ensure that fees established under this subsection are not increased by more than 25 percent above the amounts previously prescribed by the Board.

#### NOTICES OF PROPOSED EXPEDITED RULEMAKING

This section of the Arizona Administrative Register contains Notices of Proposed Expedited Rulemaking. The Office of the Secretary of State is the filing office and publisher of these rules.

Expedited rulemaking is a rulemaking process that does not increase the cost of regulatory compliance, or increase a fee, or reduce procedural rights of persons requlated. Other requirements to conduct expedited rulemaking are listed under A.R.S. § 41-1027.

Under A.R.S. § 41-1027(C), the Governor's Regulatory Review Council also posts Notices of Proposed Expedited Rulemakings on its website and allows any person to provide written comment for at least 30 days after posting the notice.

Questions about the interpretation of expedited rules should be addressed to the agency promulgating the rules.

Refer to item 4 to contact the person charged with the rulemaking.

#### NOTICE OF PROPOSED EXPEDITED RULEMAKING

#### **TITLE 9. HEALTH SERVICES**

#### **CHAPTER 7. DEPARTMENT OF HEALTH SERVICES RADIATION CONTROL**

[R23-243]

#### **PREAMBLE**

Article, Part, or Section Affected (as applicable) **Rulemaking Action** 

R9-7-902 Amend R9-7-904 Amend

Citations to the agency's statutory rulemaking authority to include the authorizing statute (general) and the implementing statute (specific):

Authorizing statute: A.R.S. §§ 30-654(B)(5), 36-132(A)(1), 36-136(G) Implementing statute: A.R.S. §§ 30-654, 30-657, 30-671, 30-672, and 30-673

#### Citations to all related notices published in the Register as specified in R1-1-409(A) that pertain to the record of <u>3.</u> the proposed rule:

Notice of Rulemaking Docket Opening: 29 A.A.R. 3586, November 17, 2023

#### The agency's contact person who can answer questions about the rulemaking:

Brian D. Goretzki, Chief, Bureau of Radiation Control Name:

Address: Arizona Department of Health Services

Public Health Licensing Services 4814 S. 40th St.

Phoenix, AZ 85040 Telephone: (602) 255-4840

(602) 437-0705 Email: Brian.Goretzki@azdhs.gov

or Name:

Fax:

Stacie Gravito, Office Chief

Address: Arizona Department of Health Services

Office of Administrative Counsel and Rules

150 N. 18th Ave., Suite 200 Phoenix, AZ 85007

Telephone: (602) 542-1020 (602) 364-1150 Fax:

Email: Stacie.Gravito@azdhs.gov

#### An agency's justification and reason why a rule should be made, amended, repealed or renumbered, to include an explanation about the rulemaking:

Arizona Revised Statutes (A.R.S.) §§ 30-671(B) and 30-672 specify that the Department may require registration of sources of radiation. A.R.S. § 30-654 specifies requirements for the Department to regulate sources of radiation and those using these sources to protect health and safety. The Department has learned that some critical access hospitals are having difficulty in obtaining and retaining qualified medical professionals. These hospitals are generally located in remote areas of the State with few other sources of medical treatment, so patients may have to travel long distances to obtain radiation therapy if the radiation therapy cannot be provided at the critical access hospital. After obtaining approval for the rulemaking under A.R.S. § 41-1039(A), the Department is revising some requirements related to the type of supervision that may be provided, under specific circumstances, to a radiation therapy technologist providing radiation therapy in a critical access hospital, to include those circumstances under which radiation therapy technologists may provide radiation therapy under general supervision. To ensure patient safety while receiving radiation therapy, the Department is including additional requirements for a critical access hospital registrant planning to provide radiation

therapy under general supervision. The Department believes that these changes will reduce the regulatory burden on critical access hospitals while protecting the health and safety of patients, staff, and the general public.

6. A reference to any study relevant to the rule that the agency reviewed and proposes either to rely on or not to rely on in its evaluation of or justification for the rule, where the public may obtain or review each study, all data underlying each study, and any analysis of each study and other supporting material:

The Department did not review or rely on any study for this rulemaking.

7. A showing of good cause why the rulemaking is necessary to promote a statewide interest if the rulemaking will diminish a previous grant of authority of a political subdivision of this state:

Not applicable

8. The preliminary summary of the economic, small business, and consumer impact:

Under A.R.S. § 41-1055(D)(2), the Department is not required to provide an economic, small business, and consumer impact statement.

9. The agency's contact person who can answer questions about the economic, small business, and consumer impact statement:

Not applicable

10. Where, when, and how persons may provide written comment to the agency on the proposed expedited rule under A.R.S. § 41-1027(C):

Close of record: Monday, December 18, 2023, 4:00 p.m.

A person may submit written comments on the proposed expedited rules no later than the close of record to either of the individuals listed in item 4.

- 11. All agencies shall list other matters prescribed by statute applicable to the specific agency or to any specific rule or class of rules. Additionally, an agency subject to Council review under A.R.S. §§ 41-1052 and 41-1055 shall respond to the following questions:
  - a. Whether the rule requires a permit, whether a general permit is used and if not, the reasons why a general permit is not used:

The Department believes the registration of a particle accelerator issued to a person is a specific permit, under A.R.S. § 41-1037(A)(3) in that registration specifies the person, device, and facility location authorized by registration, as well as the scope of practice, which are necessary to protect health and safety, according to A.R.S. § 30-672.

- Whether a federal law is applicable to the subject of the rule, whether the rule is more stringent than federal law and if so, citation to the statutory authority to exceed the requirements of federal law:
   Not applicable
- <u>whether a person submitted an analysis to the agency that compares the rule's impact of the competitiveness of business in this state to the impact on business in other states:</u>

No business competitiveness analysis was received by the Department.

- 12. A list of any incorporated by reference material as specified in A.R.S. § 41-1028 and its location in the rules:

  Not applicable
- 13. The full text of the rules follows:

#### **TITLE 9. HEALTH SERVICES**

### CHAPTER 7. DEPARTMENT OF HEALTH SERVICES RADIATION CONTROL

#### **ARTICLE 9. PARTICLE ACCELERATORS**

Section

R9-7-902. Definitions

R9-7-904. Registration of Particle Accelerators Used in the Practice of Medicine or Human Research

#### **ARTICLE 9. PARTICLE ACCELERATORS**

#### R9-7-902. Definitions

The following definitions apply in this Article, unless the context otherwise requires:

"Added filter" (See Article 6 R9-7-602)

- "Arc therapy" means radiation therapy that uses electrons to treat large, superficial volumes that follow curved surfaces, as in post-mastectomy patients.
- "Authorized medical physicist" means an individual who meets the requirements in R9-7-711. For purposes of ensuring that personnel are adequately trained, an authorized medical physicist is a "qualified expert" as defined in Article 1.
- "Beam-limiting device" (See Article 6 R9-7-602)
- "Beam-monitoring system" means a system set of devices that will monitor the useful beam, as defined in R9-7-602, during irradiation and terminate irradiation when a preselected number of monitor units has been accumulated.

"Collimator" (See R9-7-602)

"Control panel" (See Article 6 R9-7-602)

"Full beam detector" means a radiation detector of such size that the total cross section of the maximum size useful beam is intercepted.

"Gantry" means that part of a linear accelerator that supports the radiation source so that it can rotate about a horizontal axis.

"General supervision" means that a radiation therapy technologist is furnished with a procedure for performing therapy under an authorized user's overall direction and control, and the authorized user is responsible for ensuring that the procedure is followed, but the authorized user's presence is not required in a medical institution during the performance of the procedure.

"Intensity-Modulated Radiation Therapy (IMRT)" means an advanced mode of high-precision radiotherapy that uses computer-controlled linear accelerators to deliver precise radiation doses to a tumor or specific areas within the tumor.

#### "Interlock" (See Article 1)

"Isocenter" means the point of intersection of the collimator axis and the axis of rotation of the gantry.

"Monitor unit" means a unit response from the beam monitoring system from which the absorbed dose can be calculated.

"Moving beam therapy" means radiation therapy in which there is displacement of the useful beam relative to the patient. Moving beam therapy includes are therapy, skip therapy, and rotational beam therapy.

"Radiation therapy technologist" means an individual certified according to 9 A.A.C. 16, Article 6, whose scope of practice is specified according to A.A.C. R9-16-608(D).

"Rotational beam therapy" means radiation therapy that is administered to a patient from a radiation source that rotates around the patient's body or the patient is rotated while the beam is held fixed.

"Skip therapy" means rotational beam therapy that is administered in a way that maximizes the dose to an area of interest and minimizes the dose to surrounding healthy tissue.

"Special procedure" means a type of therapy through which radiation is delivered to a patient through five or fewer fractions or with a dose per fraction greater than 6 Gy.

"Spot check" (See Article 6 R9-7-602)

"Stationary beam therapy" means radiation therapy that involves a beam from a radiation source that is aimed at the patient from different directions. The distance of the source from the isocenter remains constant irrespective of the beam direction.

"Virtual source" means a point from which radiation appears to originate.

#### R9-7-904. Registration of Particle Accelerators Used in the Practice of Medicine or Human Research

- **A.** The requirements in this Section supplement the registration requirements in R9-7-903.
- **B.** An applicant that is a "medical institution," as defined in 9 A.A.C. 7, Article 7 of this Chapter, and performing human research shall appoint a radiation safety committee that meets the following requirements:
  - 1. The committee shall consist Consists of at least four individuals and shall include including:
    - a. An authorized user of each type of use permitted by the registration,
    - b. The Radiation Safety Officer,
    - c. A representative of the nursing service, and
    - d. A representative of management who is neither an authorized user nor a Radiation Safety Officer, and
    - e. Any other members the registrant selects;
  - 2. The committee shall meet Meets at least once in each 12-month period, unless otherwise specified by registration condition;
  - 3. To conduct Only conducts business if at least 50 percent of the membership of the committee shall be are present, including the Radiation Safety Officer and the management representative;
  - 4. The Includes in the minutes of each radiation safety committee meeting shall include a reference of to any discussion or documents related to the review required in R9-7-407(C);
  - 5. Review Reviews the radiation safety program for all sources of radiation as required in R9-7-407(C);
  - 6. <u>Establish Establishes</u> a table that contains investigational levels for occupational and public dose that, when exceeded, will initiate an investigation and consideration of actions by the Radiation Safety Officer; and
  - 7. Establish Establishes the safety objectives of the quality management program required by subsection (E).
- C. The applicant shall ensure that an individual designated as an authorized user is an Arizona licensed physician, approved by the radiation safety committee, if applicable, and is who has documentation that the individual is either:
  - 1. Certified in radiation oncology by the:
    - a. Radiology, therapeutic radiology, or radiation oncology by the American Board of Radiology; or
    - b. Radiation oncology by the American Osteopathic Board of Radiology; or
    - e. Radiology, with specialization in radiotherapy, as a British "Fellow of the Faculty of Radiology" or "Fellow of the Royal College of Radiology"; or
    - d.c. Therapeutic radiology by the Canadian Royal College of Physicians and Surgeons of Canada; or
  - 2. Engaged in the active practice of therapeutic radiology, and has completed:
    - <u>At least</u> 200 hours of instruction in basic techniques applicable to the use of a particle accelerator, <del>500 hours of supervised work experience, and a minimum of three years of supervised clinical experience. including
      </del>
    - a. To satisfy the requirement for instruction, the classroom and laboratory training shall include in all of the following subjects:

- i. Radiation physics and instrumentation,
- ii. Radiation protection,
- iii. Mathematics pertaining to the use and measurement of radiotherapy, and
- iv. Radiation biology:
- b. To satisfy the requirement for At least 500 hours of supervised work experience, training shall occur under the supervision of an authorized user at a medical institution, and shall include including:
  - i. Reviewing full calibration measurements and periodic spot checks,
  - ii. Preparing treatment plans and calculating treatment times,
  - iii. Using administrative controls to prevent misadministration,
  - iv. Implementing emergency procedures to be followed in the event of the abnormal operation of a particle accelerator, and
  - v. Checking and using survey meters:
- c. To satisfy the requirement for a period of supervised clinical experience, training shall include A minimum of three years of supervised clinical experience:
  - i. Consisting of:
    - (1) At least one year in a formal training program approved by the Residency Review Committee for Radiology of the Accreditation Council for Graduate Medical Education or the Committee on Postdoctoral Training of the American Osteopathic Association, and
    - (2) At least an additional two years of clinical experience in therapeutic radiology under the supervision of an authorized user at a medical institution. The supervised clinical experience shall include:; and
  - ii. Including:
    - i-(1) Examining individuals and reviewing their case histories to determine their suitability for treatment, noting any limitations or contraindications;
    - ii.(2) Selecting the proper dose and how it is to be administered;
    - iii.(3) Calculating the therapy doses and collaborating with the authorized user in the review of patients' or human research subjects' progress and consideration of the need to modify originally prescribed doses, as warranted by patients' or human research subjects' reaction to radiation; and
    - iv.(4)Post-administration follow up and review of case histories; and
- d. Is qualified to independently act as an authorized user, signed by the individual supervising the clinical experience in subsection (C)(2)(c).
- **D.** With the application the applicant shall provide the name of each authorized user to the Department so the names can be listed on the registration form, and so that the Department can determine whether the authorized user's training and experience satisfies the requirements in subsection (C).
- E. Each registrant shall establish and maintain a written quality management program to provide high confidence that the radiation produced by the particle accelerator will be administered as directed by an authorized user. The quality management program shall include, at minimum, the tests and checks listed in Appendix A.
- **F.** Each registrant shall ensure that a particle accelerator is calibrated by an authorized medical physicist who meets the training and experience qualifications in R9-7-711.
- **G.** At the time of application for registration or when a therapy program is expanded to multiple sites, each applicant or registrant shall provide the Department with:
  - a A description of the quality management program, developed, maintained, and implemented according to the American Society for Radiation Oncology's 2019 "Safety is No Accident: A Framework for Quality Radiation Oncology Care," incorporated by reference, available under R9-7-101, and containing no future editions;
  - $\underline{A}$  listing of the professional staff assigned to the facility; and
  - the The expected ratio of patient workload to staff member for programs involving multiple therapy sites.
- H. If the staffing ratio exceeds the recommended levels in Radiation Oncology in Integrated Cancer Management, Report of the Inter-Society Council for Radiation Oncology, December 1991 the document incorporated by reference in subsection (G)(1), the applicant shall provide to the Department for approval the justification for the larger ratio and the safety considerations that have been addressed in establishing the program. This report is incorporated by reference and available under R9-7-101. The incorporated material contains no future editions or amendments. The report is available from the American Association of Physicists in Medicines online at http://www.aapm.org/pubs/reports; print copies may be purchased from Medical Physics Publishing, 4513 Vernon Blvd., Madison, WI 53705; toll free at (800) 442-5778.
- I. A registrant shall ensure that:
  - 1. Two radiation therapy technologists are at the treatment console for all procedures;
  - 2. An authorized user and authorized medical physicist are:
    - a. At the treatment console for all single fraction special procedures, such as stereotactic radiosurgery (SRS), a method of external beam radiotherapy that delivers a precisely targeted high dose of radiation in a single session;
    - b. At the treatment console for the first fraction of all special procedures using multiple fractions, such as:
      - i. Stereotactic radiotherapy (SRT), a method of external beam radiotherapy in which radiotherapy is delivered from many different angles around the body of a patient, with the beams meeting at the tumor in such a manner that the tumor receives a high dose of radiation and the tissues around the tumor receive a much lower dose; or
      - ii. Stereotactic body radiation therapy (SBRT), a method of external beam radiotherapy that delivers a precisely targeted high dose of radiation to an extracranial target in five or fewer fractions; and
    - On-site and within range for patient care access for subsequent fractions of the special procedures specified in subsection (I)(2)(b);
  - 3. For all Intensity-Modulated Radiation Therapy (IMRT), the planned doses are verified by direct measurement;

- 4. Except as provided in subsection (J), an authorized user is on-site and available for consultation about patient care; and
- 5. The health and safety of a patient are maintained.
- J. If a registrant meets the requirements of a Critical Access Hospital, according to 42 CFR, Part 485, Subpart F, Conditions of Participation: Critical Access Hospitals, the registrant may allow a radiation therapy technologist to perform a procedure under general supervision if the registrant ensures that:
  - 1. The registrant or an authorized user:
    - a. Has established a written protocol for the application of radiation to a patient for each procedure that may be conducted by a radiation therapy technologist under the general supervision of an authorized user, including follow-up instructions for the patient;
    - b. Reviews and, as necessary, revises the written protocols in subsection (J)(1)(a) at least annually; and
    - c. Documents the review in subsection (J)(1)(b) with a signature and date of signature;
  - 2. The procedure is not a special procedure;
  - 3. A radiation therapy technologist follows the applicable written protocol established according to subsection (J)(1)(a) when delivering radiation to a patient; and
  - 4. At least every six months, an authorized user:
    - a. Observes each radiation therapy technologist, while the radiation therapy technologist is performing a procedure, for adherence to the applicable written protocol in subsection (J)(1)(a); and
    - <u>Documents the observation and the assessment in subsection (J)(4)(a);</u>
  - 5. An authorized user is on-site and available for consultation about patient care at least once every five working days, as shown in documentation maintained by the registrant; and
  - 6. The health and safety of a patient are maintained.
- K. A registrant that uses the general supervision in compliance with subsection (J) shall develop, maintain, and implement policies and procedures to monitor:
  - 1. The performance of a procedure by a radiation therapy technologist under general supervision, and
  - 2. The quality of patient care.

#### NOTICE OF PROPOSED EXPEDITED RULEMAKING

#### **TITLE 9. HEALTH SERVICES**

### CHAPTER 28. ARIZONA HEALTH CARE COST CONTAINMENT SYSTEM (AHCCCS) ARIZONA LONG-TERM CARE SYSTEM

[R23-244]

#### **PREAMBLE**

1. Article, Part, or Section Affected (as applicable)

**Rulemaking Action** 

R9-28-1001

Amend

2. Citations to the agency's statutory rulemaking authority to include the authorizing statute (general) and the implementing statute (specific):

Authorizing statute: A.R.S. § 36-2918 Implementing statute: A.R.S. § 36-2957

3. Citations to all related notices published in the Register as specified in R1-1-409(A) that pertain to the record of the proposed rule:

Notice of Rulemaking Docket Opening: 29 A.A.R. 3694, December 1, 2023

4. The agency's contact person who can answer questions about the rulemaking:

Name: Sladjana Kuzmanovic

Address: AHCCCS Office of Administrative Legal Services

801 E. Jefferson Phoenix, AZ 85034 (602) 417-4232

Telephone: (602) 417-4232 Fax: (602) 253-9115

Email: AHCCCSRules@azahcccs.gov

Website: www.azahcccs.gov

5. An agency's justification and reason why a rule should be made, amended, repealed or renumbered, to include an explanation about the rulemaking:

The proposed rulemaking is submitted in response to the Five-Year Review Report approved on October 3, 2023, which is intended to clarify the current rules. The rule amendments are proposed to promulgate rules that are clear, concise, and understandable for members of the public. The proposed rules do not impose any additional burdens or costs to regulated persons, and failure to conduct this rulemaking will promote unnecessary utilization of resources, and the incurring of unnecessary costs.

6. A reference to any study relevant to the rule that the agency reviewed and proposes either to rely on or not to rely on in its evaluation of or justification for the rule, where the public may obtain or review each study, all data underlying each study, and any analysis of each study and other supporting material:

No studies were conducted relevant to the rule.

### 7. A showing of good cause why the rulemaking is necessary to promote a statewide interest if the rulemaking will diminish a previous grant of authority of a political subdivision of this state:

Not applicable

8. The preliminary summary of the economic, small business, and consumer impact:

None of the changes proposed in this 5YRR have any effect on the economic impact of this chapter. Substantive and procedural rights of members are not affected, nor are any of the programs of the Administration. These proposed changes are merely clarifying.

### 9. The agency's contact person who can answer questions about the economic, small business and consumer impact statement:

Name: Sladjana Kuzmanovic

Address: AHCCCS Office of Administrative Legal Services

801 E. Jefferson Phoenix, AZ 85034

Telephone: (602) 417-4232 Fax: (602) 253-9115

Email: AHCCCSRules@azahcccs.gov

Website: www.azahcccs.gov

### 10. The time, place, and nature of the proceedings to make, amend, repeal, or renumber the rule, or if no proceeding is scheduled, where, when, and how persons may request an oral proceeding on the proposed rule:

Proposed rule language will be available on the AHCCCS website www.azahcccs.gov. Please send written or email comments to the above address by the close of the comment period, 5:00 p.m., December 18, 2023.

Date: December 18, 2023

Time: 2:00 p.m.

Location: meet.google.com/pbi-stec-rcx

Nature: Public Hearing

# 11. All agencies shall list other matters prescribed by statute applicable to the specific agency or to any specific rule or class of rules. Additionally, an agency subject to Council review under A.R.S. §§ 41-1052 and 41-1055 shall respond to the following questions:

No other matters have been prescribed.

a. Whether the rule requires a permit, whether a general permit is used and if not, the reasons why a general permit is not used:

Not applicable

b. Whether a federal law is applicable to the subject of the rule, whether the rule is more stringent than federal law and if so, citation to the statutory authority to exceed the requirements of federal law:

The rulemaking must be established consistent with 42 CFR § 1003.200. The rule is not more stringent than federal law.

c. Whether a person submitted an analysis to the agency that compares the rule's impact of the competitiveness of business in this state to the impact on business in other states:

No analysis was submitted.

- 12. A list of any incorporated by reference material as specified in A.R.S. § 41-1028 and its location in the rules:

  Not applicable
- 13. The full text of the rules follows:

#### **TITLE 9. HEALTH SERVICES**

### CHAPTER 28. ARIZONA HEALTH CARE COST CONTAINMENT SYSTEM (AHCCCS) ARIZONA LONG-TERM CARE SYSTEM

#### **ARTICLE 10. CIVIL MONETARY PENALTIES AND ASSESSMENTS**

Section

R9-28-1001. Basis for Civil Monetary Penalties and Assessments for Fraudulent Claims

#### **ARTICLE 10. CIVIL MONETARY PENALTIES AND ASSESSMENTS**

#### R9-28-1001. Basis for Civil Monetary Penalties and Assessments for Fraudulent Claims

AHCCCS shall use the provisions in 9 Å.A.C. 22, Article 11 for the determination and collection of penalties, assessments, and penalties and assessments.

#### NOTICE OF PROPOSED EXPEDITED RULEMAKING

#### **TITLE 9. HEALTH SERVICES**

#### CHAPTER 31. ARIZONA HEALTH CARE COST CONTAINMENT SYSTEM (AHCCCS) CHILDREN'S HEALTH INSURANCE PROGRAM

[R23-245]

#### **PREAMBLE**

Article, Part, or Section Affected (as applicable) Rulemaking Action

Amend

Citations to the agency's statutory rulemaking authority to include the authorizing statute (general) and the implementing statute (specific):

Authorizing statute: A.R.S. § 36-2918 Implementing statute: A.R.S. § 36-2957

Citations to all related notices published in the Register as specified in R1-1-409(A) that pertain to the record of the proposed rule:

Notice of Rulemaking Docket Opening: 29 A.A.R. 3694, December 1, 2023

The agency's contact person who can answer questions about the rulemaking:

Name: Sladjana Kuzmanovic

Address: AHCCCS Office of Administrative Legal Services

801 E. Jefferson Phoenix, AZ 85034 Telephone: (602) 417-4232 Fax: (602) 253-9115

Email: AHCCCSRules@azahcccs.gov

Website: www.azahcccs.gov

5. An agency's justification and reason why a rule should be made, amended, repealed or renumbered, to include an explanation about the rulemaking:

The proposed rulemaking is submitted in response to the Five-Year Review Report approved on October 3, 2023, which is intended to clarify the current rules. The rule amendments are proposed to promulgate rules that are clear, concise, and understandable for members of the public. The proposed rules do not impose any additional burdens or costs to regulated persons, and failure to conduct this rulemaking will promote unnecessary utilization of resources, and the incurring of unnecessary costs.

A reference to any study relevant to the rule that the agency reviewed and proposes either to rely on or not to rely on in its evaluation of or justification for the rule, where the public may obtain or review each study, all data underlying each study, and any analysis of each study and other supporting material:

No studies were conducted relevant to the rule.

A showing of good cause why the rulemaking is necessary to promote a statewide interest if the rulemaking will diminish a previous grant of authority of a political subdivision of this state:

Not applicable

Fax:

8. The preliminary summary of the economic, small business, and consumer impact:

None of the changes proposed in this 5YRR have any effect on the economic impact of this chapter. Substantive and procedural rights of members are not affected, nor are any of the programs of the Administration. These proposed changes are merely clarify-

The agency's contact person who can answer questions about the economic, small business and consumer <u>impact statement:</u>

Name: Sladjana Kuzmanovic

AHCCCS Office of Administrative Legal Services Address:

801 E. Jefferson Phoenix, AZ 85034 Telephone: (602) 417-4232 (602) 253-9115

Email: AHCCCSRules@azahcccs.gov

Website: www.azahcccs.gov

10. The time, place, and nature of the proceedings to make, amend, repeal, or renumber the rule, or if no proceeding is scheduled, where, when, and how persons may request an oral proceeding on the proposed rule:

Proposed rule language will be available on the AHCCCS website www.azahcccs.gov. Please send written or email comments to the above address by the close of the comment period, 5:00 p.m., December 18, 2023.

Date: December 18, 2023

Time: 2:00 p.m.

Location: meet.google.com/pbi-stec-rcx Nature: Public Hearing

11. All agencies shall list other matters prescribed by statute applicable to the specific agency or to any specific rule or class of rules. Additionally, an agency subject to Council review under A.R.S. §§ 41-1052 and 41-1055 shall respond to the following questions:

No other matters have been prescribed.

a. Whether the rule requires a permit, whether a general permit is used and if not, the reasons why a general permit is not used:

Not applicable

b. Whether a federal law is applicable to the subject of the rule, whether the rule is more stringent than federal law and if so, citation to the statutory authority to exceed the requirements of federal law:

The rulemaking must be established consistent with 42 CFR § 1003.200. The rule is not more stringent than federal law.

c. Whether a person submitted an analysis to the agency that compares the rule's impact of the competitiveness of business in this state to the impact on business in other states:

No analysis was submitted.

- 12. A list of any incorporated by reference material as specified in A.R.S. § 41-1028 and its location in the rules:

  Not applicable
- 13. The full text of the rules follows:

#### **TITLE 9. HEALTH SERVICES**

### CHAPTER 31. ARIZONA HEALTH CARE COST CONTAINMENT SYSTEM (AHCCCS) CHILDREN'S HEALTH INSURANCE PROGRAM

#### **ARTICLE 11. CIVIL MONETARY PENALTIES AND ASSESSMENTS**

Section

R9-31-1101. Basis for Civil Monetary Penalties and Assessments for Fraudulent Claims

#### **ARTICLE 11. CIVIL MONETARY PENALTIES AND ASSESSMENTS**

#### R9-31-1101. Basis for Civil Monetary Penalties and Assessments for Fraudulent Claims

AHCCCS shall use the provisions in 9 A.A.C. 22, Article 11 for the determination and collection of penalties, assessments, and penalties and assessments.

#### NOTICES OF RULEMAKING DOCKET OPENING

This section of the *Arizona Administrative Register* contains Notices of Rulemaking Docket Opening under A.R.S. § 41-1021.

A docket opening is the first part of the administrative rulemaking process. It is an "announcement" that an agency intends to work on its rules.

When an agency opens a rulemaking docket to consider rulemaking, the Administrative Procedure Act (APA) requires publication of the Notice of Rulemaking Docket Opening in the Register.

Under the APA, effective January 1, 1995, agencies must submit a Notice of Rulemaking Docket Opening before beginning the formal rulemaking process. An agency may file the Notice of Rulemaking Docket Opening along with the Notice of Proposed Rulemaking.

The Office of the Secretary of State is the filing office and publisher of these notices. Questions about the interpretation of this information should be directed to the agency contact person listed in item #4 of this notice.

#### NOTICE OF RULEMAKING DOCKET OPENING

#### **TITLE 4. PROFESSIONS AND OCCUPATIONS**

### CHAPTER 33. BOARD OF EXAMINERS OF NURSING CARE INSTITUTION ADMINISTRATORS AND ASSISTED LIVING FACILITY MANAGERS

[R23-246]

1. Title and its heading: 4, Professions and Occupations

Chapter and its heading: 33, Board of Examiners of Nursing Care Institution Administrators and

Assisted Living Facility Managers

Article and its heading: 1, General

Section number: R4-33-104 (Sections may be added, deleted, or further modified as

necessary.)

2. The subject matter of the proposed rule:

The Board needs to amend its rules to update its fees.

3. A citation to all published notices relating to the proceeding:

Notice of Proposed Rulemaking: 29 A.A.R. 3723, December 1, 2023

4. The name and address of agency personnel with whom persons may communicate regarding the rulemaking:

Name: John Confer, Executive Director

Address: Board of Examiners of Nursing Care Institution Administrators and Assisted Living Facility Managers

1740 W. Adams St., Suite 2490

Phoenix, AZ 85007

Telephone: (602) 542-8156

Email: <u>iohn.confer@aznciaboard.us</u>

### 5. The time during which the agency will accept written comments and the time and place where oral comments may be made:

The Board will accept comments during business hours at the address listed in item 4. Information regarding an oral proceeding will be included in the Notice of Proposed Rulemaking.

#### 6. A timetable for agency decisions or other action on the proceeding, if known:

To be determined.

#### NOTICES OF PUBLIC INFORMATION

Agencies use Notices of Public Information to notify stakeholders about other information that pertains to rulemaking notices under A.R.S. § 41-1013(B)(14). When required by law, agencies also use this notice to notify the public about information not related to rulemaking.

The most common use for this notice is to correct errors printed in a rulemaking notice or extend a public comment period. The Administrative Rules Division of the Office does not provide a standard template for Notices of Public Information because the content of this type of notice varies.

An agency shall follow the Office's formatting standards when preparing this type of notice and use a numbered list of questions and answers. Additionally, an agency receipt shall be filed with a Notice of Public Information.

#### NOTICE OF PUBLIC INFORMATION

# DEPARTMENT OF ENVIRONMENTAL QUALITY ADEQ PUBLICATION NUMBER EQR-23-10 2023 WATER QUALITY ASSURANCE REVOLVING FUND REGISTRY

[M23-62]

Pursuant to Arizona Revised Statute (A.R.S.) §49-287.01(D)(E), the Arizona Department of Environmental Quality (ADEQ) is providing this annual report of the location, remedial status, and score of the sites on the Water Quality Assurance Revolving Fund (WQARF) Registry (Registry) as of October 1, 2023. The Registry includes those sites within the state that may pose a risk to public health, welfare, or the environment from the release of hazardous substances and for which there is current or planned investigation and cleanup. There are 38 sites on the Registry:

- 21 in Maricopa County,
- 8 in Pima County,
- 2 in Gila County,
- 1 in Graham County,
- 1 in Navajo County,
- 2 in Yavapai County
- 2 in Mohave County, and
- 1 in Yuma County.

Sites on the Registry are given an Eligibility and Evaluation (E&E) score based in part upon the nature and extent of contamination present and the number of people that may be exposed to the contamination. The maximum E&E score a site may receive is 120. E&E scores are used to help determine relative risk at the site, but does not necessarily mean that there is a direct risk to public health and/or the environment.

The Registry and additional information regarding these sites are available on the ADEQ website at <a href="https://www.azdeq.gov/WQARF">www.azdeq.gov/WQARF</a>. An appointment to review related documentation is available Monday through Friday, from 8:30 a.m. to 4:30 p.m., at the ADEQ Records Management Center located at 1110 West Washington Street in Phoenix. Please call (602) 771-4380 to schedule an appointment to review documents.

7th Avenue and Bethany Home Road - The site was placed on the WQARF Registry on August 25, 2004, with an E&E score of 29. The site is located in Phoenix and is approximately bound by Maryland Avenue to the north, Bethany Home Road to the south, 5th Avenue to the east, and 8th Avenue to the west. The contaminants of concern at the site are tetrachloroethene (PCE), trichloroethene (TCE), and vinyl chloride (VC).

A soil vapor extraction (SVE) system operated at the site from June 2005 through January 2006 as an early response action (ERA). ADEQ issued the Final Remedial Investigation (RI) Report in April 2011, the Feasibility Study (FS) Report in November 2012, the Proposed Remedial Action Plan (PRAP) in April 2015, and the Record of Decision (ROD) in June 2016. The selected remedy is being implemented in accordance with the ROD. Additional remedial actions are on hold as ADEQ and Salt River Project (SRP) work to determine a path forward regarding potential impacts to several SRP wells. The Community Advisory Board was merged with the Central Phoenix Community Advisory Board (CAB) and meets as needed or as requested from the public.

7th Street and Arizona Avenue - The site was placed on the WQARF Registry on April 27, 2000, with an E&E score of 40. The site is located in downtown Tucson and is approximately bound by Speedway Boulevard to the north, 8th Street and the railroad to the south, 4th Avenue to the east, and 10th Avenue to the west. The contaminants of concern at the site are PCE, TCE, and cis-1,2-dichloroethene (cis-1,2-DCE).

An SVE system operated from June 2006 to July 2009 as an ERA. ADEQ issued the RI Report in March 2014, the FS Report in April 2014, the PRAP in February 2020, and the ROD in June 2020. The selected remedy is being implemented in accordance with the ROD. The site is part of the Central Tucson CAB and meets as needed or as requested from the public.

**7th Street and Missouri Avenue** - The site was placed on the WQARF Registry on June 24, 2016, with an E&E score of 42. The site is located in Phoenix and is approximately bound by Montebello Avenue to the north, Georgia Avenue to the south, 6th Street to the west, and 10th Street to the east. The contaminants of concern at the site are PCE and TCE.

Fashion Cleaners entered into ADEQ's Voluntary Remediation Program (VRP) to address cleaning up their portion of the contamination in 2016. An ozone sparging groundwater remediation system was installed and has been operating as an ERA since October 2018. ADEQ issued the RI Report in November 2018, the FS Report in November 2019, the PRAP in June 2020, and the ROD in November 2021. The remedy is on hold as ADEQ and SRP work to determine a path forward regarding potential impacts to several SRP wells. The CAB was merged with the Central Phoenix CAB and meets as needed or as requested from the public.

**16th Street and Camelback** - The site was placed on the WQARF Registry on April 21, 1999, with an E&E score of 23. The site is located in Phoenix and is approximately bound by Camelback Road to the north, Highland Avenue to the south, 17th Street to the east, and 15th Street to the west. The contaminant of concern at the site is PCE.

ADEQ issued the RI Report in May 2015, the FS Report in March 2016, the PRAP in July 2016, and the ROD in February 2017. The remedy is being implemented in accordance with the ROD. The CAB was merged with the Central Phoenix CAB and meets as needed or as requested from the public.

**20th Street and Factor Avenue** - The site was placed on the WQARF Registry on March 30, 2000, with an E&E score of 31. The site is located in Yuma and is approximately bound by 17th Street to the north, 21st Street to the south, Kennedy Lane to the east, and 4th Avenue to the west. The contaminants of concern at the site are PCE, TCE, 1,1-dichloroethene (1,1-DCE), and cyanide.

ADEQ conducted a soil removal action and cleaned out sumps and septic tanks at the site as part of an ERA in 2002. ADEQ completed the installation of a permanent asphalt-based engineered cap over the cyanide-impacted soils in February 2014. ADEQ issued the RI Report in June 2014, the FS Report in August 2016, the PRAP in June 2017, and the ROD in February 2018. The remedy is being implemented in accordance with the ROD. The CAB for the site is no longer active.

**51st Avenue and Camelback Road** – The site was placed on the WQARF Registry on August 18, 2021, with an E&E score of 29. The site is located in the cities of Glendale and Phoenix and is approximately bound by Bethany Home Road to the north, Indian School Road to the south, 43rd Avenue to the east, and 59th Avenue to the west. The contaminants of concern at the site are PCE, TCE, and 1,1-DCE.

A preliminary investigation was performed between 2019 and 2020 which confirmed the presence of the contaminants of concern above Aquifer Water Quality Standards (AWQS). Remedial investigation activities at the site were initiated in the fall of 2021 and are ongoing. The RI Report will be issued at the conclusion of the site remedial investigation activities. The CAB was selected in December 2021. The first CAB meeting was held in February 2022 and will continue to meet.

**56th Street and Earll Drive** - The site was placed on the WQARF Registry on June 2, 2004, with an E&E score of 40. The site is located in Phoenix and is approximately bound by Earll Drive to the north, Roosevelt Street to the south, 56th Street to the east, and 24th Street to the west. The contaminants of concern at the site are PCE and TCE.

ADEQ is working with a potentially responsible party (PRP) to remediate the site. A pump and treat groundwater system began operation in November 2013 as an ERA. ADEQ issued the RI Report in November 2018 and the FS Report in March 2022. ADEQ is currently preparing the PRAP. The CAB for the site is no longer active.

Bahama Avenue and Bimini Lane - The site was placed on the WQARF Registry on September 16, 2021, with an E&E score of 46. The site is located in Lake Havasu City and is approximately bound by Industrial Boulevard to the north, El Camino Drive to the south, the Orion Lane alignment to the east, and Lake Havasu to the west. The contaminants of concern at the site are PCE, TCE, thallium, and arsenic

A preliminary investigation was performed between 2019 and 2020 which confirmed the presence of the contaminants of concern in groundwater above AWQS and in soil above Arizona Soil Remediation Levels (SRLs). RI activities at the site were initiated in the fall of 2021 and are ongoing. In 2023, an ERA was conducted at the site which included the removal of a clarifier and impacted soil within the source area. A CAB for the site has not been formed due to low public interest.

**Broadway-Pantano** - The site was placed on the WQARF Registry on September 15, 1998, with an E&E score of 48. The site is located in the east-central part of Tucson and is approximately bound by Speedway Boulevard to the north, Broadway Boulevard to the south, Pantano Wash to the east, and Wilmot Road to the west. The contaminants of concern at the site are PCE, TCE, and dross (arsenic, cadmium, and lead).

ERAs implemented at the site include: a groundwater containment system which operated between 2003 and 2012, an SVE system at the Broadway North Landfill which operated between 2000 and 2002, an SVE system at Broadway South Landfill which operated between 2018 and 2021, an asphalt cap that was installed over the dross area in 2018, and an in-situ groundwater treatment system at the Broadway North Landfill site which began operation in 2018 and is currently operating.

ADEQ issued a Groundwater RI Report in June 2012, a Landfill RI Report in February 2015, the FS Report in June 2017, and the PRAP in September 2019. ADEQ is currently preparing the ROD. The CAB for the site is no longer active.

Central and Camelback - The site was placed on the WQARF Registry on June 21, 2000, with an E&E score of 32. The site is located in Phoenix and is approximately bound by Orange Drive to the north, Mariposa Street to the south, 2nd Street to the east, and 1st Avenue to the west. The contaminants of concern at the site are PCE and TCE.

ERAs implemented at the site include a groundwater treatment system which operated between in 2001 and 2018 and an SVE system which began operation in 2007 and is currently operating. ADEQ issued the RI Report in December 2014, the FS Report in June 2015, and the PRAP in July 2017. The ROD is on hold as ADEQ and Salt River Project (SRP) work to determine a path forward regarding potential impacts to several SRP wells. The CAB for the site was merged with the Central Phoenix CAB and meets as needed or as requested from the public.

**Cooper Road and Commerce Avenue** - The site was placed on the WQARF Registry on June 14, 2004, with an E&E score of 33. The site is located in Gilbert and is approximately bound by Houston Avenue to the north, Cullumber Avenue to the south, Golden Key Drive to the east, and El Dorado Drive to the west. The contaminants of concern at the site are PCE and TCE.

ERAs implemented at the site include an SVE/air sparging system which operated between 2009 and 2014 and a groundwater pump and treat system which operated between 2010 and 2014. ADEQ issued the RI Report in June 2015, the FS Report in February 2018, the PRAP in June 2019, and the ROD in June 2020. The remedy is being implemented in accordance with the ROD. A CAB was established for the site and meets as needed or as requested from the public.

**East Central Phoenix (ECP) 24th Street and Grand Canal -** The site was placed on the WQARF Registry on May 18, 2000, with an E&E score of 29. The site is located in Phoenix and is approximately bound by Pinchot Avenue to the north, McDowell Road to the south, 25th Street to the east, and Edgemere Street to the west. The contaminant of concern at the site is PCE.

ERAs implemented at the site include an SVE system which operated between 2016 and 2017 and an *in situ* chemical oxidation (ISCO) groundwater treatment pilot study which operated between 2020 and 2023. ADEQ issued the RI Report in June 2019, the FS Report in September 2019, and the PRAP in June 2020. The ROD is on hold as ADEQ and Salt River Project (SRP) work to determine a path forward regarding potential impacts to several SRP wells. The site is part of the East Central Phoenix CAB and meets as needed or as requested from the public.

**ECP 32nd Street and Indian School Road** - The site was placed on the WQARF Registry on May 18, 2000, with an E&E score of 29. The site is located in Phoenix and is approximately bound by Indian School Road to the north, McDowell Road to the south, 32nd Street to the east, and 12th Street to the west. The contaminants of concern at the site are PCE and TCE.

ERAs implemented at the site include two SVE systems which operated at two source properties for several years and an enhanced reductive dichlorination (ERD) groundwater treatment which operated between 2020 to 2023. ADEQ issued the RI Report in June 2019, the FS Report in September 2019, and the PRAP in December 2020. The ROD is on hold as ADEQ and SRP work to determine a path forward regarding potential impacts to several SRP wells. The site is part of the East Central Phoenix CAB and meets as needed or as requested from the public.

ECP 38th Street and Indian School Road - The site was placed on the WQARF Registry on September 21, 1998, removed from the Registry in June 2018, and reopened in December 2019, with an E&E score of 20. The site is located in Phoenix and is approximately bound by Indian School Road to the north, Piccadilly Road to the south, 38th Street to the east, and 34th Street to the west. The contaminant of concern at the site is PCE.

As part of an ERA, an SVE system was installed to remediate the source of PCE in the soil and groundwater. The system was decommissioned in March 2003. ADEQ issued the RI Report in April 2015. In 2017, ISCO injections took place and a FS Closeout Report was issued in June 2018. Groundwater sampling confirmed levels were below AWQS and the site was removed from the WQARF Registry. In December 2019, ADEQ reopened the site to investigate concentrations of PCE above the AWQS. Additional monitoring wells have been installed and regular groundwater sampling and monitoring continue. ADEQ is currently preparing the FS Report. The site is part of the East Central Phoenix CAB and meets as needed or as requested from the public.

**ECP 40th Street and Osborn** - The site was placed on the WQARF Registry on May 18, 2000, with an E&E score of 30. The site is located in Phoenix and is approximately bound by Fairmount Avenue to the north, Hubbell Street to the south, 42nd Street to the east, and 25th Street to the west. The contaminant of concern at the site is PCE.

ADEQ issued the RI Report in July 2020 and the FS Report in June 2021. The PRAP is on hold as ADEQ and SRP work to determine a path forward regarding potential impacts to several SRP wells. The site is part of the East Central Phoenix CAB and meets as needed.

**ECP 48th Street and Indian School Road** - The site was placed on the WQARF Registry on March 26, 1999, with an E&E score of 27. The site is located in Phoenix and is approximately bound by Devonshire Avenue to the north, Fairmont Avenue to the south, 48th Street to the east, and 45th Place to the west. The contaminant of concern at the site is PCE.

ADEQ and SRP operated a source control interim remedial action (IRA) which consisted of an SVE system which operated from 2004 to 2012. ADEQ issued the RI Report in November 2019 and the FS Report in July 2020. ADEQ is currently preparing the PRAP. The site is part of the East Central Phoenix CAB and meets as needed or as requested from the public.

Estes Landfill - The site was placed on the WQARF Registry on April 28, 1998, with an E&E score of 45. The site is located in Phoenix south of Sky Harbor Airport and is approximately bound by the Salt River to the north, Magnolia Street to the south, 44th Street to the east, and 40th Street to the west. The contaminants of concern at the site are TCE, cis-1,2-DCE, and VC in groundwater and lead, arsenic, and thallium in soil.

ADEQ issued the RI Report in July 1999, the FS Report in July 2002, the PRAP in February 2015, and the ROD in February 2017. The remedy is being implemented in accordance with the ROD. The CAB is no longer active.

**Highway 260 and Johnson Lane** - The site was placed on the WQARF Registry on June 24, 2016, with an E&E score of 40. The site is located in the Lakeside portion of Pinetop-Lakeside and is approximately bound by the Jackson Lane to the north, Burke Lane to the south, the Blue Ridge Unified School District property to the east, and Rainbow Drive to the west. The contaminant of concern at the site is PCE.

During groundwater sampling as part of a preliminary investigation in 2015, PCE and TCE were detected in private wells. ADEQ worked with well owners to supply safe drinking water. ADEQ issued the RI Report in January 2019, the FS Report in June 2019, the PRAP in March 2020, and the ROD in February 2021. The remedy is being implemented in accordance with the ROD. A CAB was established for the site and meets as needed or as requested from the public.

**Highway 260 and Main Street** - The site was placed on the WQARF Registry on December 12, 2016, with an E&E score of 40. The site is located in Cottonwood and is approximately bound to the north by Mingus Avenue, to the south by Mongini Lane, to the east by the Verde River, and to the west by 15th Street, Main Street, and Highway 260. The contaminants of concern at the site are PCE and TCE.

ERAs implemented at the site include the operation of several wellhead groundwater treatment systems at private wells and an ERD groundwater treatment system which operated between 2020 and 2022 within the source area. ADEQ issued the RI Report in May 2021 and the FS Report in March 2022. ADEQ is currently preparing the PRAP. A CAB was established for the site and meets as needed or as requested from the public.

Klondyke Tailings Project - The site was placed on the WQARF Registry on September 28, 1998, with an E&E score of 69. The site is located approximately 1.5 miles north of the town of Klondyke in Section 6, Township 7 South, Range 20 East. The site boundaries are defined by the extent of the soil contamination above the residential SRL for lead of 400 milligrams per kilogram (mg/kg). The contaminants of concern at the site are arsenic, cadmium, copper, lead, manganese, vanadium, and zinc in the soil.

ERAs implemented at the site include erosion protection installed on the upper tailings pile and the clean soil cap was seeded in June 2008, the removal of contaminated soils at three properties in June 2012 and October 2013, and the removal of contaminated soils from Klondyke Road and two residential properties in 2016. ADEQ issued the RI Report in June 2014, the FS Report in May 2017, the PRAP in June 2017, and the ROD in April 2018. The remedy as prescribed in the ROD was implemented and includes annual inspections and maintenance. The CAB is no longer active.

Lake Havasu Avenue and Holly Avenue - The site was placed on the WQARF Registry on December 4, 2017, with an E&E score of 50. The site is located in Lake Havasu City and is approximately bound by Centers Avenue to the north, Holly Avenue to the south, San Juan Drive to the east, and Aviation Drive to the west. The contaminants of concern at the site are PCE, TCE, cis-1,2-DCE, vinyl chloride, nitrate, and chromium.

The preliminary investigation took place in 2015. RI activities at the site were initiated in 2018 and the RI Report was issued in December 2020. In 2020, a pilot test to remediate the groundwater was initiated. In August 2022, an ERA was initiated to remediate contamination within the source area. The FS Report was issued in September 2022. ADEQ is currently preparing the PRAP. A CAB for the site has not been formed due to low public interest.

**Los Reales Landfill** - The site was placed on the WQARF Registry on April 23, 1999, with an E&E score of 32. The site is an active municipal sanitary landfill located in southeast Tucson and has been in operation since 1967. The contaminants of concern at the site are PCE and TCE.

The City of Tucson (COT) implemented a groundwater pump and treat system in 1999. COT continues to run the system, collect data, and perform additional modeling to support the approved Remedial Action Plan (RAP). COT submitted an updated Sampling Analysis Plan in 2020 and monitors groundwater.

Miller Valley Road and Hillside Avenue – The site was placed on the WQARF Registry on December 12, 2016, with an E&E score of 40. The site is located in Prescott and is approximately bound by the Merritt Avenue alignment to the north, Miller Creek to the south, Division Street to the east, and Miller Creek and Valley Street to the west. The contaminants of concern at the site are PCE and TCE.

ADEQ issued the RI Report in April 2020 and the FS Report in March 2023. ADEQ is currently conducting pilot testing and preparing the PRAP. ADEQ is in the process of forming a CAB.

**Miracle Mile** - The site was placed on the WQARF Registry on September 18, 1998, with an E&E score of 62. The site is located in Tucson and is approximately bound by Curtis Road to the north, Prince Road to the south, Pomona Road to the east, and La Cholla Boulevard to the west. The contaminants of concern at the site are TCE and chromium.

ERAs implemented at the site include the construction and operation of groundwater wellhead treatment systems at four drinking water wells. ADEQ issued the RI Report in April 2013, the FS Report in October 2019, and the PRAP in June 2020. ADEQ is currently preparing the ROD. A CAB was established for the site and meets as needed or as requested from the public.

**Park-Euclid** - The site was placed on the WQARF Registry on April 23, 1999, with an E&E score of 51. The site is located in Tucson and is approximately bound by 9th Street to the north, 14th Street to the south, Highland Avenue to the east, and Park Avenue to the west. The contaminants of concern at the site are PCE, TCE, VC, and cis-1,2-DCE.

ADEQ issued the RI Report in November 2011, the FS Report in October 2017, the PRAP in June 2020, and the ROD in July 2021. The remedy is being implemented in accordance with the ROD. The site is part of the Central Tucson CAB and meets as needed or as requested from the public.

Payson PCE - The site was placed on the WQARF Registry on April 29, 1998, with an E&E score of 63. The site is located in Payson and the groundwater plume is approximately bound by Main Street to the north, Cedar Lane to the south, Beeline Highway (State Route 87) to the east, and McLane Road to the west. The contaminant of concern at the site is PCE.

ADEQ issued the RI Report in June 2002, the FS Report in May 2003, the PRAP in August 2003, and the ROD in May 2007. The remedy is being implemented in accordance with the ROD. The CAB is no longer active.

**Pinal Creek** - This site was placed on the WQARF Registry on October 23, 1998, with an E&E score of 97. The site is located in Gila County in and around the communities of Globe, Miami, Claypool, and Wheatfield. The site includes the BHP Copper and Freeport McMoRan (formerly Phelps Dodge) Miami mining properties as well as the drainages and underlying aquifers of Miami Wash, Bloody Tanks Wash, Russell Gulch, and Pinal Creek. The site also includes the entire floodplain of Pinal Creek from the Old Dominion Mine to the Salt River, plus those portions of the communities underlain by contaminated groundwater. The contaminants of concern in groundwater are aluminum, iron, manganese, copper, cobalt, nickel, zinc, cadmium, sulfate, acidity, and dissolved solids, as well as arsenic, lead copper, cadmium, manganese, nickel, and zinc in localized soil and stream sediments.

The Pinal Creek Group (PCG), which includes BHP Copper, Freeport McMoRan, and Inspiration Copper, has conducted remedial actions including source control since 1988. The PCG has completed an RI Report, a risk assessment for the site, a FS Report, a RAP, and a well-replacement program for contaminated private and public supply wells. The PCG has been conducting groundwater extraction and treatment from the alluvial and regional aquifers since 1988. In 2010, the PCG was dissolved and Freeport McMoRan's Pinal Creek Project (PCP) became the sole owner/operator of the Pinal Creek groundwater remediation systems and responsible for the Groundwater Remedial Action Plan described in the 1998 Consent Decree. BHP Copper is no longer a part of the group, though they remain responsible for management of their properties in accordance with the governing Consent Decree. To accelerate aquifer restoration, groundwater remedy optimization pilot tests have been conducted near the source area in Bloody Tanks Wash. The work at this site is ongoing in accordance with the approved RAP.

Shannon Road/El Camino del Cerro - The El Camino del Cerro Site was placed on the WQARF Registry on August 18, 1998, with an E&E score of 71. The Shannon Road-Rillito Creek Site was placed on the WQARF Registry on April 23, 1999, with an E&E score of 53. The El Camino del Cerro WQARF Site and Shannon Road-Rillito Creek WQARF Site were administratively combined into one site in the fall of 2004. The site is located in northwest Tucson and is approximately bound by West Rudasill Road to the north, El Camino del Cerro Road on the south, North Moonbrook Road to the east, and North Camino de la Tierra to the west. The contaminants of concern at the site are PCE, TCE, 1,1-DCE, cis-1,2-DCE, and VC.

A wellhead treatment system which became operational in 1997 provides capture of the plume and removes volatile organic compounds (VOCs) to meet drinking water standards. ADEQ issued the RI Report in April 2015, the FS Report in July 2017, and the PRAP in March 2020. ADEQ is currently preparing the ROD. A CAB was established for the site and meets as needed or as requested from the public.

**Silverbell Landfill** - The site was placed on the WQARF Registry on April 23, 1999, with an E&E score of 51. The site is located at 3200 North Silverbell Road in northwest Tucson. The site is approximately bound by Sweetwater Drive to the north, Grant Road/Ironwood Hills Drive to the south, Interstate 10 to the east, and Silverbell Road to the west. The contaminants of concern at the site are PCE, TCE, cis-1,2-DCE, and VC.

The site is being remediated in accordance with the approved RAP and subsequent approved addendums to the RAP. Construction of the groundwater extraction and treatment system concluded in late 2019 and began full-time operation in April 2020. COT continues to conduct groundwater and soil vapor (methane) monitoring.

**South Mesa** - The site was placed on the WQARF Registry on August 18, 1998, with an E&E score of 26. The site is located in Gilbert and is approximately bound by Baseline Road to the north, Melody Drive to the south, Hobson Street to the east, and McQueen Road to the west. The contaminants of concern at the site are PCE, TCE, and cis-1,2-DCE.

ADEQ issued the RI Report in June 2013, the FS Report in April 2014, the PRAP in November 2014, and the ROD in June 2016. ISCO was initiated to accelerate the remedy in 2017. The ISCO and remedy activities are ongoing. The CAB is no longer active.

**Stone Avenue and Grant Road** - The site was placed on the WQARF Registry on January 20, 2017, with an E&E score of 45. The site is located in Tucson and is approximately bound by Jacinto Street to the north, Sahuaro Street to the south, Estrella Avenue to the east, and Oracle Road to the west. The contaminant of concern at the site is PCE in the soil.

ADEQ issued the RI Report in October 2019, the FS Report in February 2020, the PRAP in February 2020, and the ROD in June 2020. The remedy is being implemented in accordance with the ROD. The site is part of the Central Tucson CAB and meets as needed or as requested from the public.

**Vulture Mill Site** - The site was placed on the WQARF Registry on April 28, 1998, with an E&E score of 65. The site is located east of U.S. Route 89/93 about one-mile northwest of the center of the Town of Wickenburg. The eastern boundary of the site is approximately 0.25 miles west of the Hassayampa River. The contaminants of concern at the site are lead and arsenic.

The ROD was signed in September 1999. ADEQ implemented the remedy which consisted of the excavation of contaminated soil and placement of the soil in a consolidation pile, installation of a clean soil cover over the consolidation pile, and planting of vegetation on the soil cover to control erosion. The site is presently used as a pasture for livestock and is inspected annually. The CAB is no longer active.

West Central Phoenix (WCP) - East Grand Avenue - The site was placed on the WQARF Registry on April 15, 1998, with an E&E score of 31. The site is located in Phoenix and is approximately bounded by the SRP Grand Canal to the north, Cherry Lynn Road to the south, 29th Avenue to the east, and 33rd Avenue to the west. The contaminants of concern at the site are PCE, TCE, and DCE.

ERAs conducted at the site include an SVE system within the source area that operated from 2004 to 2013. ADEQ issued the RI Report in June 2006, the FS Report in July 2020, and the PRAP in December 2020. ADEQ is currently preparing the ROD. The site is part of the West Central Phoenix CAB and meets as needed or as requested from the public.

WCP North Canal Plume - The site was placed on the WQARF Registry on April 15, 1998, with an E&E score of 22. The site is located in Phoenix and is approximately bound by Indian School Road to the north, Flower Street to the south, Grand Avenue to the east, and 41st Avenue to the west. The contaminants of concern at the site are PCE, TCE, 1,1-DCE, and chromium.

ADEQ issued the RI Report in December 2017. An SVE system was installed as an ERA in the East Plume in 2019, and is still operating. ADEQ issued the FS Report in January 2020, and the PRAP in December 2020. The ROD is on hold as ADEQ and SRP work to determine a path forward regarding potential impacts to several SRP wells. The site is part of the West Central Phoenix CAB and meets as needed or as requested from the public.

WCP North Plume - The site was placed on the WQARF Registry on April 15, 1998, with an E&E score of 50. The site is located in Phoenix and is approximately bound by Highland Avenue to the north, Grand Avenue to the northeast, Indian School Road to the south, 37th Avenue to the east, and 43rd Avenue to the west. The contaminants of concern at the site are PCE, TCE, and 1,1-DCE.

Since 2000, multiple ERAs including SVE and ERD, were implemented at the site prior to issuing the ROD. ADEQ issued the RI Report in January 2009, the FS Report in August 2016, the PRAP in June 2017, and the ROD in November 2019. The remedy is being implemented in accordance with the ROD. The site is part of the West Central Phoenix CAB and meets as needed or as requested from the public

**WCP West Osborn Complex** - The site was placed on the WQARF Registry on August 11, 1998, with an E&E score of 47. The site is located in Phoenix and is approximately bound by the Grand Canal to the north, Van Buren Street to the south, 33rd Avenue to the east, and 55th Avenue to the west. The contaminants of concern at the site are TCE and PCE.

ADEQ issued the RI Report in July 2004, the FS Report for the shallow groundwater system in January 2012, the FS Report for the deep groundwater system in May 2012, and a comprehensive PRAP in July 2020. The ROD is on hold as ADEQ and SRP work to determine a path forward regarding potential impacts to several SRP wells. The site is part of the West Central Phoenix CAB and meets as needed or as requested from the public.

West Van Buren - The site was placed on the WQARF Registry on April 10, 1998, with an E&E score of 50. The site is located in Phoenix and is approximately bound by Roosevelt Street to the north, Lower Buckeye Road to the south, Seventh Avenue to the east, and 75th Avenue to the west. A finger shaped plume also exists from approximately Durango Street to the north, Pima Street to the south, 24th Avenue to the east, and 19th Avenue to the west. The contaminants of concern at the site are PCE, TCE, 1,1,1-trichloroethane (1,1-TCA), 1,1-dichloroethane (1,1-DCA), 1,1-DCE, cis-1,2-DCE, and chromium.

Source removal through SVE has taken place at several facilities under Consent Orders or Working Agreements. Other facilities continue to be monitored and/or evaluated through other ADEQ programs, primarily Hazardous Waste, while other facilities have settled their liability with ADEQ. ADEQ finalized the RI Report in August 2012. Two interested parties, under working agreements with ADEQ, submitted separate FS Reports in July 2013 and July 2014.

A site wide sampling event took place in 2019 which indicated the groundwater plume at site has a reduced footprint and lower concentrations. ADEQ requested that the Environmental Protection Agency (EPA) consider taking over investigation and remediation of the site. EPA started a Preliminary Assessment to determine if the site qualifies for federal listing, which was completed in 2021. A soil-gas study was started and completed by EPA in 2021. A site-wide sampling event was also started by ADEQ in 2023 to determine current concentrations. A comprehensive PRAP will be developed following analysis of the current groundwater concentrations. A CAB was established and is no longer active.

Western Avenue Plume - The site was placed on the WQARF Registry on December 15, 1998, with an E&E score of 51. The site is located in Avondale and Goodyear and is approximately bound by San Xavier Boulevard to the north, State Route 85 to the south, 3rd Street to the east, and Phoenix-Goodyear Airport to the west. The contaminant of concern at the site is PCE.

ADEQ issued the RI Report in June 2006, the FS Report in April 2014, the PRAP in October 2014, and the ROD in June 2018. The remedy is being implemented in accordance with the ROD. The remaining PCE in the shallow subunit is being captured by the Phoenix-Goodyear Airport South extraction wells. The CAB was disbanded; however, a Community Advisory Group continues to meet under direction from the EPA.

#### NOTICE OF PUBLIC INFORMATION

#### **DEPARTMENT OF ENVIRONMENTAL QUALITY**

[M23-63]

Title and its heading:
 Chapter and its heading:
 Water Quality Control

<u>Article and its heading:</u> 2.1, Total Maximum Daily Loads

Section: A.R.S. § 49-232. Lists of Impaired Waters; data requirements; rules

#### 2. The public information relating to the listed statute

Arizona Revised Statute (A.R.S.) 49-232(A) requires the Arizona Department of Environmental Quality (ADEQ) to prepare a list of impaired waters at least once every five years to comply with Section 303(d) of the Clean Water Act [33 U.S.C. 1313(d)]. ADEQ provides public notice and allows for comment on the draft 303(d) List of impaired waters prior to its submission to the United States Environmental Protection Agency (EPA). ADEQ published a draft 303(d) List in a document entitled *Draft 2024 303(d) Impaired Water's List* (hereafter referred to as the "303(d) List") and provided an opportunity for public comment on the Integrated Report from June 28, 2023 to September 11, 2023. ADEQ prepares written responses to public comments received on the draft 303(d) List of impaired waters and publishes a summary of ADEQ's responses to comments in the *Arizona Administrative Register* at least 45 days before submitting the list to EPA for their approval.

#### 3. Procedures for challenging an impaired water listing

The publication of the 303(d) List of impaired waters in the *Arizona Administrative Register* is an appealable agency action under A.R.S. § 41-1092. Any party that submitted written comments on ADEQ's draft 2024 303(d) List may challenge a listing of an impaired water by submitting a notice of appeal to the Department in accordance with A.R.S. 41-1092.03. You have the right to request a hearing and file an appeal under A.R.S. § 41-1092.03. To do this you must file a Request for Hearing or Notice of Appeal within 30 days of receipt of this notice. A request for Hearing or Notice of Appeal is filed when it is received by ADEQ's Hearing Administrator as follows:

Hearing Administrator
Office of Administrative Counsel
Arizona Department of Environmental Quality
1110 West Washington Street
Phoenix, AZ 85007

The Request or Notice must contain the following:

- 1. The name of the party that is filing the appeal;
- 2. The address of the party that is filing the appeal;
- 3. The action being appealed; and
- 4. A concise statement of the reasons for the appeal.

Upon proper filing of a Request for Hearing or Notice of Appeal, ADEQ will serve a Notice of Hearing on all parties to the appeal. If you file a timely Request for Hearing or Notice of Appeal, you have the right to request an informal settlement conference with ADEQ under A.R.S § 41-1092.06. This request must be made in writing no later than 20 days before a scheduled hearing and must be filed with the Hearing Administrator at the above address.

The submission of a timely notice of appeal "stays" ADEQ's initial submission of a challenged listing to EPA. ADEQ may subsequently submit a challenged listing to EPA if the challenged listing is upheld in a final administrative decision by the Director under A.R.S. 41-1092.08 or if the person who challenges a listing withdraws the appeal prior to a final administrative decision by the Director.

#### 4. 305(b) and 303(d) of the Clean Water Act

Section 305(b) of the Clean Water Act requires each state to prepare and submit to EPA a biennial report describing the water quality of all surface waters in the state. Each state must monitor water quality and review available data and information from various sources to determine if surface water quality standards are being met. From this 305(b) water quality assessment report and other sources of information, ADEQ creates the 303(d) List. The 303(d) List identifies Arizona surface waters that do not meet water quality standards. These waters are

known as "water quality limited segments" or "impaired waters." Identifying a surface water as impaired may be based on an evaluation of physical, chemical, or biological data demonstrating evidence of a numeric standard exceedance, a narrative standard exceedance, designated use impairment, or a declining trend in water quality, such that the surface water would exceed a water quality standard before the next listing period.

The 303(d) List provides a list of Arizona lakes and streams that do not meet water quality standards. Section 303(d) of the Clean Water Act requires each state to prepare several lists of surface water segments not meeting surface water quality standards, including those not expected to meet state surface water quality standards after implementation of technology-based controls. The draft 303(d) List is revised based on public input and finalized for submission to EPA. Arizona, like most states, prepares one list containing all of the waters meeting the criteria in section 303(d). At a minimum, ADEQ must consider the following sources of data:

- Surface waters identified in the Section 305(b) Report, including Section 314 lakes assessment that do not meet water quality standards;
- Surface waters for which dilution calculations or predictive models indicate nonattainment of water quality standards;
- Surface waters for which problems have been reported by other agencies, institutions, and the public;
- Surface waters identified as impaired or threatened in the state's non-point assessments submitted to EPA under Section 319 of the Clean Water Act;
- Fish consumption advisories and restrictions on water sports and recreational contact;
- Reports of fish kills or abnormalities (cancers, lesions, tumors);
- Water quality management plans;
- The Safe Drinking Water Act 1453 source water assessments; and
- Superfund and Resource Conservation and Recovery Act (RCRA) reports and the Toxic Release Inventory.

ADEQ's 303(d) List and supporting documentation are submitted to EPA for review. The ADEQ submission to EPA will contain the 303(d) List, including the pollutants or suspected pollutants impairing water quality; the surface waters targeted for Total Maximum Daily Load (TMDL) development; a priority ranking and schedule for TMDL development; a description of the process used to develop the 303(d) List; the basis for listing decisions, including reasons for not including a surface water or segment on the list; and a summary of ADEQ responses to public comments received on the draft list. 40 CFR 130.7(b)(6)(iv) requires a state to demonstrate "good cause" for not listing a surface water where there are exceedances of water quality standards and places the burden of proof on the state to justify excluding a surface water from the list. "Good cause" factors include more recent or accurate data, flaws in the original analysis, more sophisticated water quality modeling, or changes in the conditions that demonstrate that the surface water is no longer impaired.

The 303(d) List is due to be submitted to the U.S. Environmental Protection Agency on or before April 1, 2024. State law requires that the initial 303(d) List be published in the *Arizona Administrative Register* at least 45 days before the list is submitted to the Regional Administrator. The list of impaired waters that ADEQ plans to submit to EPA is contained in the table titled "Arizona's 2024 303(d) List of Impaired Waters" published in Section 7 of this notice.

EPA has added impaired waters to Arizona's 303(d) List in previous assessment cycles. These EPA listings do not meet the requirements of A.R.S. 49-232 or impaired water identification criteria established in ADEQ's Impaired Water Identification Rules (A.A.C. R18-11-601 through R18-11-606) but do meet federal requirements.

#### 5. Arizona laws governing ADEQ identification of impaired waters and preparation of the 303(d) List

The Arizona Legislature enacted laws governing ADEQ's development of the 303(d) List in 2000. A.R.S. 49-232(B) requires that ADEQ consider only "reasonably current, credible and scientifically defensible" data that the ADEQ has collected or received from another source in determining whether a water body is an impaired water. The results of water sampling or other assessments of water quality are considered credible and scientifically defensible data only if ADEQ has determined:

- Appropriate quality assurance and quality control procedures were followed and documented in collecting and analyzing the data;
- 2. The samples or analyses are representative of water quality conditions at the time the data was collected;
- 3. The data consists of an adequate number of samples based on the water body in question and the parameters being analyzed; and
- 4. The method of sampling and analysis, including analytical, statistical and modeling methods, is generally accepted and validated in the scientific community as appropriate for use in assessing the condition of the water.

ADEQ considered reasonable current, credible and scientifically defensible data in preparing the 303(d) List. In 2002 ADEQ adopted, by rule, the methodology used in identifying waters as impaired. These rules specify the following:

- Minimum data requirements and quality assurance and quality control requirements consistent with the requirements of A.R.S. 49-232(B)(1-4).
- 2. Appropriate sampling, analytical and scientific techniques that may be used in assessing whether a water is impaired.
- 3. Any statistical or modeling techniques that ADEO uses to assess or interpret data.
- 4. Criteria for including and removing waters from the list of impaired waters, including any implementation procedures used for identifying impaired waters on the basis of exceedances of narrative water quality standards.

ADEQ prepared the 303(d) List in accordance with its Impaired Water Identification Rule (IWIR) that ADEQ adopted in 2002 [See A.A.C. R18-11-601 through R18-11-606].

Under A.R.S. 49-232(D), ADEQ must consider available data in light of the nature of each water body being assessed (including whether a water body is an ephemeral water) when determining whether to include a water body on the 303(d) List of impaired waters.

ADEQ is prohibited by A.R.S. 49-232(F) from listing a water body as impaired based on a violation of a narrative or biological water quality standard prior to adopting implementation procedures identifying the objective bases for determining that a violation of the standard exists. None of the waters identified by ADEQ on the 303(d) List are listed because of violations of narrative or biological water quality standards.

#### 6. ADEQ response to comments on draft 303(d) List

Arizona's 303(d) List was made available for public review and comment from June 28, 2023 to September 11, 2023.

#### **Environmental Protection Agency - Region 9**

#### Comment #1 - Total Hardness vs Dissolved Hardness

ADEQ's use of total hardness to calculate hardness dependent metal criteria when dissolved hardness data are not available is not supported by the most recent science, as stated in EPA's letter to ADEQ. Standard practice is to use dissolved hardness to calculate hardness dependent metal criteria because it is the more conservative measurement. This is because total hardness is typically higher than dissolved hardness in any given sample. While it is appropriate to use total hardness to identify impairments, it is not appropriate to use total hardness to demonstrate attainment.

#### Response #1 - Total Hardness vs Dissolved Hardness

ADEQ agrees that it is preferred to use dissolved hardness for hardness dependent standards. The vast majority of samples use dissolved hardness for hardness dependent standards; 55 out of 8,538 samples used total hardness to make a meeting criteria decision. ADEQ also concurs that total hardness should be used to make impairment decisions if dissolved hardness is not available.

ADEQ appreciates comments from EPA during the informal review period which helps make the assessment a better product before the public comment period. ADEQ met with EPA staff from September 2022 to April 2023 regarding several issues including hardness. Considering evidence such as the metal concentration, existing dissolved hardness data and the relationship between paired total and dissolved metals is appropriate to demonstrate attainment. ADEQ has added a process to review meeting criteria data that only uses total hardness to determine if it is statistically likely that any of those samples may not meet criteria. A linear regression was modeled based on paired total and dissolved hardness data. A 99% prediction interval was determined based on the paired data. Six samples were moved from 'meeting criteria' to 'inconclusive' before the public comment period because calculated dissolved hardness values fell outside the 99 percent prediction interval and may not meet the standard. The remaining 49 samples will remain as 'meeting criteria' because it is statistically unlikely that they can exceed the standard using a 99% prediction interval.

EPA stated in a March 31, 2023, email that total hardness can be used for the Santa Cruz River (15050301-009) attainment decision because the evidence shows that the dissolved hardness is not likely to be high enough to cause an exceedance. ADEQ appreciates the collaboration with EPA on the Integrated Report to ensure quality data is utilized in decision making.

#### Comment #2 - Omission of Patagonia Lake Mercury in Fish Tissue Impairment

ADEQ has readily available data and information to identify Patagonia Lake (waterbody ID 15050301-1050) as impaired for mercury in fish tissue. However, under Arizona law, assessment procedures must be adopted in its Impaired Waters Identification Rule (IWIR) for Arizona to list impairments. The IWIR does not include fish tissue assessment procedures therefore, the State cannot use the available information that includes fish consumption advisories, associated fish tissue data, and individual exceedances as the basis to add waters to the CWA 303(d) list. When available data and information show impairment and the state fails to list this impairment, the Clean Water Act requires EPA to add those impairments to the state's CWA 303(d) list. EPA urges Arizona to revise its IWIR to allow the state to list all water quality impairments.

#### Response #2 - Omission of Patagonia Lake Mercury in Fish Tissue Impairment

ADEQ appreciates EPA adding Patagonia Lake to the impaired waters list. ADEQ intends to revise the Impaired Water Identification Rule in 2024, which will allow ADEQ to impair based on fish tissue standards along with narrative criteria.

#### **Courtney Ramirez**

#### Comment #3 - Clean Water

Hello, I'm responding to public comment for the Clean Water Act. The link below is circulating on social media. Showing results by zip code

### $\frac{https://www.ewg.org/tapwater/system.php?pws=AZ0411017\&fbclid=IwAR1vd5RYejFYVV5HNC3Ai6ZEonOKNS9dwUXtNoKXeahg-pvJGFZ1RKRuzSQM$

Holy cow the arsenic, other metals, toxic chemicals and other toxins in our water is deadly to humans! It's insane how toxic it is. Even if we don't drink it, we shower in it and those toxins absorb in our skin.

So NO, Arizona and the federal government has failed the people and is not doing nearly enough to clean our water to make it 100% safe. No amount of arsenic or toxins are healthy for human consumption. None!

We must fix this immediately.

The toxic air pollution also enters our water.

Our counties do nothing to enforce toxic dust control either especially with home builders and contractors of that nature.

We must clean up our water and air pollution immediately.

#### Response #3 - Clean Water

The provided link is a drinking water report from the Environmental Working Group (EWG) for the town of Florence, Arizona. This comment is not relevant for the 2024 Clean Water Act Assessment public notice because the Clean Water Act does not have authority over drinking water. Your comment was forwarded to the ADEQ Drinking Water Section, which administers the Safe Drinking Water Act in Arizona. The Drinking Water Section reviewed the data and found that the Town of Florence public water system is currently in compli-

ance with safe drinking water standards. Data can be found at Arizona Drinking Water Watch, <a href="https://azsdwis.azdeq.gov/DWW\_EXT/JSP/WaterSystemDetail.jsp?tinwsys\_is\_number=2262&tinwsys\_st\_code=AZ&wsnumber=AZ0411017">https://azsdwis.azdeq.gov/DWW\_EXT/JSP/WaterSystemDetail.jsp?tinwsys\_is\_number=2262&tinwsys\_st\_code=AZ&wsnumber=AZ0411017</a>.

#### Freeport

#### Comment #4 - Waters of the United States (WOTUS)

Freeport Minerals Corporation ("Freeport") appreciates the opportunity to submit comments on the Arizona Department of Environmental Quality's ("ADEQ") draft 2024 water quality assessment under federal Clean Water Act ("CWA") § 305(b) and associated CWA § 303(d) impaired waters list (Appendix C). As stated in A.R.S. 49-232(A), "[a]t least once every five years, [ADEQ] shall prepare a list of impaired ["waters of the United States"] WOTUS to comply with [§] 303(d) of the [CWA] (33 United States code [§] 1313(d))."

Freeport's comments focus on the proposal to include three segments of Mule Gulch (Waterbody Identification ("WBID") 15080301-090A, 15080301-090B, & 15080301-090C) and Brewery Gulch (WBID 15080301-337) as impaired WOTUS subject to CWA jurisdiction. As explained below, none of these surface drainage features qualify as jurisdictional WOTUS and all should be removed from ADEQ's proposed CWA § 303(d) list.

The U.S. Supreme Court recently issued a decision that substantially narrowed the scope of surface water features that may qualify as WOTUS under the CWA. See *Sackett v. EPA*, 598 U.S. ----, 143 S.Ct. 1322 (May 25, 2023). The Court found that the CWA's use of the term "waters" reaches "only those relatively permanent, standing or continuously flowing bodies of water 'forming geographic[al] features' that are described in ordinary parlance as 'streams, oceans, rivers, and lakes." *Id.* at 1336 (quoting *Rapanos v. United States*, 547 U.S. 715, 739, 126 S.Ct. 2208 (2006) (plurality opinion)). Based on this finding, the Court held that WOTUS are limited to "relatively permanent bod[ies] of water connected to traditional interstate navigable waters." *Sackett*, 143 S.Ct. at 1334, 1341. The Court defined "traditional navigable waters" as "interstate waters that were either navigable in fact and used in commerce or readily susceptible of being used in this way." *Id.* at 1330.

The U.S. Environmental Protection Agency ("EPA") states on its WOTUS website "the agencies will interpret the phrase [WOTUS] consistent with the Supreme Court's decision in *Sackett*." *See* https://www.epa.gov/wotus/definition-waters-united-states-rule-status-and-litigation-update. EPA and the Army Corps of Engineers also are in the process of revising the current regulatory definition of WOTUS to track the *Sackett* decision.

Mule Gulch is a predominately ephemeral drainage feature that extends approximately 16 miles from its origination near Mule Pass in the Mule Mountains to the east towards Whitewater Draw. The Mule Mountains are located west of Bisbee, Arizona. With respect to flow regime, the first 3 miles of the Mule Gulch drainage have been identified as potentially intermittent, while the remainder of the drainage is ephemeral. As can be seen on the ground and consistent with USGS topo maps of this area, more than 2 miles before Mule Gulch would reach Whitewater Draw, the drainage fans out and loses any distinct drainage features. Whitewater Draw in turn is an ephemeral drainage that drains south across the international border near Douglas, Arizona into Mexico and does not return back to Arizona or the United States. Whitewater Draw is tributary to the Rio de Bavispe, which in turn flows to the Rio Yaqui, which is tributary to the Gulf of California (all of which are water features in Mexico). Brewery Gulch is an ephemeral tributary of Mule Gulch.

Based on these facts, neither Mule Gulch nor Brewery Gulch are relatively permanent bodies of water. In contrast, both Mule Gulch and Brewery Gulch are dry ephemeral drainages for the vast majority of their length and have ephemeral flow characteristics at the point they enter a higher order drainage feature (*i.e.*, Whitewater Draw for Mule Gulch and Mule Gulch for Brewery Gulch). *See* 88 Fed. Reg. 3086 (Jan. 18, 2023) ("the agencies will assess the flow characteristics of a particular tributary at the farthest downstream limit of such tributary (*i.e.*, the point the tributary enters a higher order stream). . . . Where data indicate the flow characteristics at the downstream limit are not representative of the entire reach of the tributary, the flow characteristics that best characterize the entire tributary reach will be used.").

Further, neither Mule Gulch nor Brewery Gulch are connected to any type of water feature that would qualify as a "traditional interstate navigable water." Ephemeral Brewery Gulch is connected to ephemeral Mule Gulch, which then drains toward ephemeral Whitewater Draw. At the point that Mule Gulch may connect to Whitewater Draw (as noted above, that connection is not visible on the ground or on USGS maps), any stormwater flow in Whitewater Draw drains into Mexico never to return to the United States. None of the receiving surface features associated with Mule Gulch or Brewery Gulch could be identified or classified in any way as being, or readily susceptible of being, "navigable in fact" surface waters that are "used in commerce." Rather, the features are dry isolated washes that never have been or could be navigated or used in commerce.

In light the *Sackett* decision, the three segments of Mule Gulch identified above and Brewery Gulch do *not* meet either of the two conditions required for a surface water feature to qualify as WOTUS and should be removed from ADEQ's draft 2024 CWA § 303(d) list. If they are not removed, the list would be in violation of federal and state law requiring that Arizona's 303(d) list of impaired waters include only water features that are WOTUS. If for some reason, these segments are not removed from ADEQ's draft 2024 CWA § 303(d) list, at the very least the priority ranking for these segments should be changed from "high" to "low." Such a change in priority is warranted not only because the segments are not jurisdictional WOTUS but also because Mule Gulch and Brewery Gulch are ephemeral (*see* A.A.C. R18-11-606(B)(3)(d)), the pollutant causing the alleged impairment poses a low ecological and human health risk (in light of the location of the segments and the lack of connection with downstream receiving waters) (*see* A.A.C. R18-11-606(B)(3)(e)), naturally occurring conditions are a major contributor to the alleged impairment (*see* A.A.C. R18-11-606(B)(3)(h)), and no effective analytical tools exist to develop a TMDL to address stormwater inputs and natural occurring conditions within these segments (*see* A.A.C. R18-11-606(B)(3)(i)).

#### Response #4 - Waters of the United States (WOTUS)

ADEQ is requesting patience from Freeport and other stakeholders as the agency evaluates jurisdiction under the "Amendments to the 2023 WOTUS Rule" issued by the EPA and the U.S. Army Corps of Engineers (USACE) on August 29, 2023. As the new rule did not include implementation guidance, ADEQ is engaging with the EPA and USACE to add clarity to finalize evaluations, as needed.

A.A.C. R18-11-606 does not dictate how specific priority rankings shall be given in the case where there are high and low priority criteria for the same waterbody and pollutant. ADEQ prioritizes considerations in the high category over considerations in the low category. Mule and Brewery Gulch are not perennial and could be considered 'Low' priority. They could also be considered 'high' priority because they

have also been on the impaired waters list for over eight years. ADEQ consistently prioritizes any waterbody and pollutant that has been on the impaired waters list for more than eight years as 'High' priority.

#### ASARCO

Comment #5 - Waters of the United States

ASARCO LLC ("Asarco") hereby makes the following comments on the above-referenced draft assessment and report ("Draft"):

The Draft is unlawful for being ultra vires, to the extent that it includes any assessment or listing that relates to (i) the Mineral Creek Diversion Tunnel and (ii) the lined channel and unlined channel of Mineral Creek south of the tunnel (hereinafter the "Relevant Reach"), because:

- A. Sections 305(b) and 303(d) of the federal Clean Water Act can apply only to "waters of the United States" under 33 U.S.C. § 1362(7) ("WOTUS");
- B. A surface water feature, such as Mineral Creek, cannot constitute WOTUS unless it consists of a "relatively permanent, standing or continuously flowing bod[y] of water" that has a "continuous surface connection" ultimately to a "traditional navigable water" ("TNW"), Sackett v. EPA, 143 S. Ct. 1322, 1336, 1341 (May 5, 2023);
- C. The Relevant Reach does not consist of, or include, a "relatively permanent, standing or continuously flowing bod[y] of water"; and
- D. Water flowing in the Relevant Reach does not have a "continuous surface connection" ultimately to a TNW.

Regarding comments C and D, above, it is "the party asserting jurisdiction" over a surface water feature under the Clean Water Act that must "establish, first" that the surface water feature consists of a "relatively permanent, standing or continuously flowing bod[y] of water"; and "second," that the water in the surface water feature has a "continuous surface connection" ultimately to a TNW. 143 S. Ct. at 1341. This, ADEQ has not done, with respect to the Relevant Reach, even though the Draft purports to assert ADEQ's jurisdiction over the Relevant Reach pursuant to the Clean Water Act. There is absolutely nothing in the Draft or the documents that ADEQ has published in support of the Draft, including the spreadsheets of appendices and assessment decisions, that indicates ADEQ has established, first, that the Relevant Reach consists of a relatively permanent, standing or continuously flowing body of water, or second, that water in the Relevant Reach has a continuous surface connection ultimately to a TNW.

To the contrary, documentation that Asarco has previously filed with ADEQ establishes that the Relevant Reach does not consist of, or include, a permanent, standing or continuously flowing body of water and that water in the Relevant Reach does not have a continuous surface connection ultimately to a TNW. See Asarco's October 17, 2022 comments regarding ADEQ's notices of proposed rulemaking that were published on September 16, 2022 in Volume 28, Issue 37, pp. 2327 et seq. and 2329 et seq. of the Arizona Administrative Register (ADEQ's then-proposed surface water protection program ("SWPP") and protected surface waters list ("PSWL") rulemaking), which Asarco hereby incorporates by this reference in these comments—particularly and without limitation, the report prepared by WestLand Engineering & Environmental Services entitled "Jurisdictional Evaluation of a Portion of Mineral Creek," dated October 17, 2022 ("WestLand's Report"), which was incorporated in Asarco's October 17, 2022 comments, including, without limitation, the following figures and attachments to WestLand's Report:

- Figure 1 Vicinity Map
- Figure 2 Site Overview
- Figure 3 Regional Overview
- Figure 4 Well and Gaging Station Locations in Mineral Creek
- Attachment 1 AZPDES Permit, Streamflow Gaging Work Plan, and ADEQ's Approval of Work Plan
- Attachment 2 Correlation of Mineral Creek Flow Gage Data to Releases from Big Box Dam
- Attachment 3 Antecedent Precipitation Tool Output
- Attachment 4 Documentation of Releases from Big Box Dam and Depths to Groundwater
- Attachment 5 Correlation of Groundwater Table Level Data to Releases from Big Box Dam (2018-2021)
- Attachment 6 Correlation of Groundwater Table Level Data to Releases from Big Box Dam (2021-2022)
- Attachment 7 Army Corps' Approved Jurisdictional Determination of Lowest 293 Feet of Mineral Creek
- Attachment 8 Army Corps' Memorandum for the Record Concerning the TNW Reach
- Attachment 9 Flow Data from USGS Gage 09479350 (May 1995 through April 2022)
- Attachment 10 Photos of Five Aggregate Pits within Gila River Channel
- Attachment 11 Army Corps Precedent (2008 to 2016)

Presumably the above-referenced documents remain on file with ADEQ pursuant to applicable public records and records retention statutes and the inchoate right to appeal the SWPP and PSWL rulemaking. A.R.S. §§ 39-121.01(B)-(C), 49-221(G). To assist your reference, copies of Asarco's cover letter to its October 17, 2022 comments and ADEQ's confirmation of its receipt of all of the above-referenced documents are provided herewith.

In relation to Figure 3 and Attachment 9, listed above, Asarco notes in addition the following:

• The flow data entered at USGS Gauge 09479350 consist of 9,761 daily-mean flows for the period May 1995 through April 2022 (26.7 years). Only 160 of those daily mean flows are greater than zero. This means that, during the 26.7-year period, there was no flow from the portion of the Gila River hydraulically upgradient of the gauge 98.3 percent of the time. Of the 160 daily-mean flows greater than zero, 126 (79.8 percent) of them occurred during two large storm events in 2005 and 2006.

- Of the flow data entered at USGS Gauge 09479350 after April 2022, through April 1, 2024—consisting of 336 entries, 59 of which have been approved by USGS, and 277 of which remain provisional—all but one of the entries are zero. The exception is the provisional entry of July 30, 2022, which is 1.3 cubic feet per second.
- Thus, the flow data gathered at USGS Gauge 09479350 demonstrate conclusively that it is impossible for water in the Relevant Reach to have a continuous surface connection ultimately to a TNW. A copy of Figure 3, depicting the location of the gauge relative to the nearest hydraulically downgradient TNW, is also provided herewith to assist your reference. [1- The data from USGS Gauge 09479350 are matters of public record; ADEQ has often relied on flow data from that gauge in its administrative decision-making, and ADEQ should take administrative notice of those data in this proceeding.]

For the above-stated and referenced reasons, the Relevant Reach cannot constitute WOTUS. Therefore, ADEQ is without legal authority to perform a § 305(b) assessment and is without legal authority to perform a § 303(d) listing that includes the Relevant Reach.

ADEQ should, accordingly, exclude the Relevant Reach from its final integrated assessment and listing report.

#### Response #5 - Waters of the United States

ADEQ is requesting patience from ASARCO and other stakeholders as the agency evaluates jurisdiction under the "Amendments to the 2023 WOTUS Rule" issued by the EPA and the U.S. Army Corps of Engineers (USACE) on August 29, 2023. As the new rule did not include implementation guidance, ADEQ is engaging with the EPA and USACE to add clarity to finalize evaluations, as needed.

#### Patagonia Area Resource Alliance

#### Comment #6 - Data From Harshaw Creek

These comments are provided to the Arizona Department of Environmental Quality (ADEQ) in accordance with the open public comment period on the draft 2024 Clean Water Act Assessment ("Draft 2024 CWA Assessment") (ending September 11, 2023).

It is our understanding that Draft 2024 CWA Assessment is intended to be a "comprehensive analysis of water quality data associated with Arizona's surface waters to determine whether surface water quality standards are met and designated uses are being supported." Specifically, the Assessment serves three functions: (1) it identifies Arizona waters that need to be protected, maintained or restored by ADEQ; (2) it helps to set priorities, allocate resources, and make decisions about land use activities, discharges to the water, future monitoring, and ADEQ program initiatives, while also fulfilling ADEQ's reporting requirements to EPA; and (3) it provide the public with an important opportunity to learn about and comment on the status of water quality in Arizona. As discussed below, at least in reference to Harshaw Creek, ADEQ's Draft 2024 CWA Assessment falls short of these requirements.

ADEQ must revise the Draft 2024 CWA Assessment to incorporate, at minimum, water quality data on Lower Harshaw Creek (WBID 15050301-025B)<sup>4</sup> in the Patagonia Mountains of Santa Cruz County, Arizona which is readily available to ADEQ and, in fact, was <u>produced by ADEQ</u>. Anything less fails to comply with Sections 303(d) and 305(b) of the Clean Water Act.

The EPA published a Memorandum on March 29, 2023, to provide guidance for states to perform integrated reporting under Sections 303(d), 305(b) and 314 of the Clean Water Act. See <u>Information Concerning 2024 Clean Water Act Sections 303(d), 305(b), and 314 Integrated Reporting and Listing Decisions</u> (EPA Guidance Memo). The EPA Guidance Memo, at page 9, provides, in relevant part:

In developing their CWA 303(d) lists, states, territories, and authorized tribes are required to assemble and evaluate all existing and readily available water quality-related data and information, including for waters for which water quality problems have been reported by local, state, or federal agencies; members of the public; or academic institutions. [citing 40 CFR 130.7(b)(5) in footnote]. These organizations and groups should be actively solicited for research they may be conducting or reporting. [citing 40 CFR 130.7(b)(5)(iii) in footnote]. States, territories, and authorized tribes must use such data and information in developing the CWA 303(d) list unless they provide a rationale not to. [citing 40 CFR 1307(b)(6)(iii) in footnote].

EPA also specifically notes that it will evaluate whether a state, territory, or authorized tribe provides a technical, science-based rationale for its decisions <u>not</u> to use data or information. See 2006 Guidance Memo on Assessment, Listing and Reporting Requirements Pursuant to Sections 303(d), 305(b), and 314 of the Clean Water Act (cited in the EPA Guidance Memo).

### I. The Legal Requirements of Sections 303(d) and 305(b) of Clean Water Act Are Not Met By The Current Draft 2024 CWA Assessment

Section 303(d) of the Clean Water Act requires, in part, that states monitor and assess the water quality of their surface waters, and identify waters that are impaired. To this end, states are required to evaluate existing water quality data to develop a list of impaired waters, so that these waters can be improved and brought into compliance. This is commonly referred to as the "303(d) List".

The data in ADEQ's Draft 2024 CWA Assessment indicates that ADEQ has either failed to conduct adequate monitoring of Lower Harshaw Creek or it has improperly disregarded or failed to incorporate water quality data readily available to it on Lower Harshaw Creek. This is a violation of the requirements of Section 303(d) and must be remedied in order to comply with the law.

Section 305(b) requires states to report to EPA on the overall condition of aquatic resources within their state. ADEQ plainly understands its obligations under this section. See Draft 2024 CWA Assessment at Chapter 1-2.

These two requirements have been combined together in the Draft 2024 CWA Assessment, therefore logically, the report must fulfill both requirements. However for reasons discussed herein, ADEQ's failure to adequately describe and analyze the water quality of Lower Harshaw Creek falls short of <u>both</u> legal requirements. This should be remedied by ADEQ.

#### Response #6 - Data From Harshaw Creek

The 2024 Assessment covers data from July 1, 2017 to June 30, 2022. ADEQ uses the EPA's water quality portal (<a href="www.waterquality\_data.us">www.waterquality\_data.us</a>) as the primary source of water quality data for the assessment. Water quality portal for the lower portion of Harshaw Creek (15050301-025B) does not include sufficient data during this time period to make impairment or attainment decisions per Arizona's Impaired Waters Identification Rule. Core parameters such as copper, cadmium, lead and \*Escherichia coli\* need to be collected for at least three seasons as described in the 'Core Parameters and Seasonal Distribution' section of the 2024 CWA Assessment report.

See the following link for information on available data: <a href="https://www.waterqualitydata.us/data/Result/search?state-code=US%3A04&siteid=AZDEQ\_SW-187&startDateLo=07-01-2017&startDateHi=06-30-2022&mimeType=csv&zip=yes&dataPro-file=resultPhysChem&providers=NWIS&providers=STEWARDS&providers=STORET.</a>

The 2026 Assessment is currently accepting data and includes data collected from July 1, 2019, to June 30, 2024. Data can be submitted directly to the EPA's water quality portal. See <a href="https://www.epa.gov/waterdata/water-quality-data">https://www.epa.gov/waterdata/water-quality-data</a> for more information.

#### Comment #7 - Where is the Data for Harshaw Creek

#### II. The Draft 2024 CWA Assessment Contains Insufficient Data on Lower Harshaw Creek (WBID 15050301-025B)

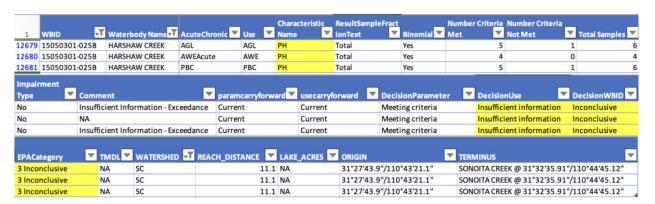
ADEQ's Assessment of water samples from <u>Upper</u> Harshaw Creek (WBID 15050301-025A) appear to have been tested for multiple characteristics including Antimony, Arsenic, Barium, Beryllium, Boron, Cadmium, Chromium, Copper, Fluoride, Lead, Manganese, Mercury, Nickel, pH, Selenium, Silver, Thallium, and Zinc.<sup>5</sup>

In addition to the recent cleanup of acid mine drainage flowing from Lead Queen Mine into Harshaw Creek (discussed below), ADEQ has long been aware that "[m]ining residues are a significant source of pollutants" in Upper Harshaw Creek (*see* Upper Harshaw Creek TMDL at 15). The U.S. Geological Survey (USGS) also concludes that the historic mine sites in the Harshaw watershed –

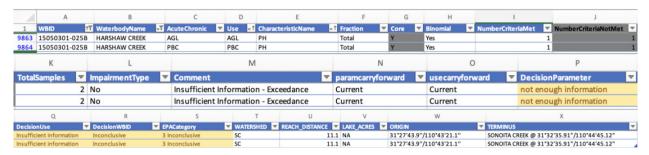
"typically include numerous adits and shafts, waste rock, and relic tailings dumps, and the larger sites typically have the remains of mills or other ore-handling fixtures, all resting on steep, rocky banks of the stream. These sites release concentrations of metals in the "high metal" (high concentrations) category relative to a large range of mine types compiled from world literature." *Id.* at 16 (internal citations omitted).

In stark contrast, and despite well-known and ongoing water quality impairments as well as pollution and associated remediation in this water body known to ADEQ, Lower Harshaw Creek appears to only have been sampled for pH. <sup>6</sup> It is unclear why Lower Harshaw Creek, which is part of the same body of water as Upper Harshaw Creek (which is impaired for multiple elements, and which flows into Lower Harshaw Creek), was not sampled for any of the same characteristics as those sampled in Upper Harshaw.

Of the 16 samples taken in Lower Harshaw Creek (at unknown dates from unknown locations), 12 samples are noted by ADEQ as "Insufficient Information – Exceedance", with the remaining 4 samples noted as "NA" (see excerpted table entries below from Appendix A). Ultimately, ADEQ concludes that Lower Harshaw Creek has "Insufficient information" for decision use and a Category 3 "Inconclusive". See Excerpts (below) from Appendix A of Draft CWA Assessment (emphasis added).



ADEQ's limited and radically insufficient water quality efforts on Lower Harshaw fail to comply with its obligations under the Clean Water Act, particularly given the well-known and ongoing impairments in Upper Harshaw Creek as well as water quality data readily available to ADEQ on Lower Harshaw Creek. Interestingly, the prior (now-finalized) 2022 CWA Assessment also included only a small handful of water quality samples for Lower Harshaw Creek, and ADEQ only tested for pH. For these reasons, ADEQ concluded there was "not enough information" for a decision and was ultimately "Inconclusive." See Excerpts (below) from Appendix A of 2022 CWA Assessment (emphasis in original).



While comments on the prior 2022 CWA Assessment are not being proffered here, the point is that between at least these two subsequent CWA Assessments, ADEQ has consistently and without justification gathered and considered virtually no information about Lower Harshaw while, all the while, recognizing and still declining to address what ADEQ acknowledges is an insufficient amount of information on Lower Harshaw. Given the long history of mining in the area and known contamination associated with this mining, including in

Harshaw Creek generally, ADEQ's deliberate indifference to its water quality assessment obligations under Sections 303(d) and 305(b) of Clean Water Act is alarming and should be corrected.

#### Response #7 - Where is the Data for Harshaw Creek

The 2024 Assessment covers data from July 1, 2017, to June 30, 2022. Readily available data from this timeframe is insufficient to make attainment or impairment decisions for Harshaw Creek (15050301-025B). Core parameters such as copper, cadmium, lead and *Escherichia coli* need to be collected for at least three seasons as described in the 'Core Parameters and Seasonal Distribution' section of the 2024 CWA Assessment report. Data has been collected in this area by Friends of Sonoita Creek and ADEQ after the 2024 assessment window that currently indicate the reach is fully supporting all uses (<a href="https://azdeq.shinyapps.io/assessment\_dashboard\_2026\_Prod/#section-decisions">https://azdeq.shinyapps.io/assessment\_dashboard\_2026\_Prod/#section-decisions</a>). This data will be included in the 2026 assessment which covers data from July 1, 2019 to June 30, 2024.

Additionally, the 2026 Assessment is currently accepting until June 30, 2024. Data can be submitted directly to the EPA's water quality portal. See <a href="https://www.epa.gov/waterdata/water-quality-data">https://www.epa.gov/waterdata/water-quality-data</a> for more information.

#### Comment #8 - ADEQ Data From Harshaw Creek Not Included in Assessment

### III. ADEQ Is Well Aware of (And Has Been Sampling) Water Quality Issues in Lower Harshaw Creek Due to Contamination From Legacy Mines

ADEQ is well aware of, and has been actively involved in the environmental cleanup and remediation of a long history of contamination in the Harshaw area due to acid mine drainage from the historic Lead Queen Mine, which drains into Lower Harshaw Creek (see Figure 1). Leached metals, including from tailings and waste rock, and acidic stormwater runoff had been carrying metals into Harshaw Creek and severely impacting water quality for some time (see Figure 2).

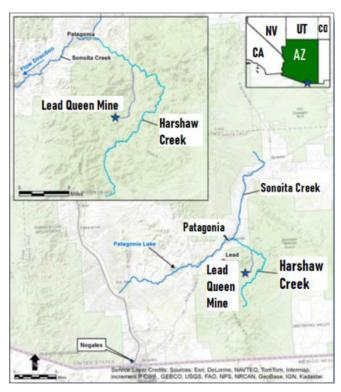


Figure 1. Harshaw Creek is in southern Arizona



Figure 2. The adit at Lead Queen Mine, before remediation.

This map is from a recent publication by EPA highlighting the "collaborative effort" between the U.S. Forest Service and ADEQ to address acid mine drainage from the Lead Queen Mine in the Lower Harshaw Creek area<sup>8</sup> (attached here as Attachment A). This cleanup of acid mine drainage from the Lead Queen Mine has been ongoing for several years.

The Lead Queen Mine adit was plugged first in 2016, and again in 2019 when the first remedy began to fail and allow further discharge of pollutants into the surface water. ADEQ has reportedly continued to collect and test samples from Harshaw Creek for effectiveness monitoring before and after this work, reportedly testing for lead (total), copper (total and dissolved), zinc (dissolved), and pH<sup>10</sup> (see Table 2). In July 2023 (even more recently), the U.S. Forest Service published a Post-Construction Completion Monitoring Report regarding its cleanup work on Lead Queen Mine and ongoing monitoring (attached here as Attachment B). The Report indicates that ADEQ has been involved in this ongoing monitoring including surface water sampling in Lower Harshaw Creek.

Indeed, the U.S. Forest Service reported that ADEQ has installed what appears to be an <u>autosampler</u> outside of the Lead Queen Mine adit. <sup>11</sup> The U.S. Forest Service has also reported that ADEQ and U.S. Forest Service are continuing to coordinate on and review sampling efforts. <sup>12</sup>

Table 2. Monitoring results in Harshaw Creek before and after plugging the main adit.

| Pollutant <sup>1</sup> | Pre-plug | Post-plug<br>(2020) | WQS     | Designated use |
|------------------------|----------|---------------------|---------|----------------|
| Lead (total)           | 0.021    | 0.0013              | 0.015   | PBC            |
| Copper (total)         | 1.4      | 0.033               | 0.5     | AgL            |
| Copper<br>(dissolved)  | 1.3      | 0.027               | 0.055   | AWe            |
| Zinc (dissolved)       | 4.1      | 0.082               | 2.4     | AWe            |
| pH                     | 3.69     | 7.01                | 6.5-9.0 | PBC            |

<sup>&</sup>lt;sup>1</sup>Units are in milligrams per liter (except for pH).

## Results

Remediation of the Lead Queen Mine improved surface water quality in the Lead Queen Mine tributary, which flows into Harshaw Creek. Data collected post-remediation in 2020 showed no exceedances of surface water quality standards (WQS) (Table 2). ADEQ continues to monitor Harshaw Creek to measure improvements.

It is recommended to monitor the Site for another year. The Forest Service will continue to coordinate with ADEQ staff and review any sampling results for the effectiveness of the remedies. After the monitoring phase is complete, the Forest Service will evaluate road access to the Site.

Based on this information, ADEQ is plainly in possession of (and has indeed directly conducted) more extensive water quality sampling of Lower Harshaw Creek than has been included in the Draft 2024 CWA Assessment. And yet, despite the requirement that "States must consider all readily available data when preparing the Clean Water Act Assessment," 2024 Draft CWA Assessment at Chapter 3-3 (emphasis added), none of this data appears to be included anywhere in the 2024 Draft CWA Assessment for Lower Harshaw Creek.

#### Response #8 - ADEQ Data From Harshaw Creek Not Included in Assessment

The 2024 Assessment covers data from July 1, 2017, to June 30, 2022. Readily available data from this timeframe is insufficient to make attainment or impairment decisions for Harshaw Creek (15050301-025B). Core parameters such as copper, cadmium, lead and *Escherichia coli* need to be collected for at least three seasons as described in the 'Core Parameters and Seasonal Distribution' section of the 2024 CWA Assessment report. Data has been collected in this area by Friends of Sonoita Creek and ADEQ after the 2024 assessment window that currently indicate the reach is fully supporting all uses (<a href="https://azdeq.shinyapps.io/assessment\_dashboard\_2026\_Prod/#section\_decisions">https://azdeq.shinyapps.io/assessment\_dashboard\_2026\_Prod/#section\_decisions</a>). This data will be included in the 2026 assessment which covers data from July 1, 2019 to June 30, 2024.

Additionally, the 2026 Assessment is currently accepting until June 30, 2024. Data can be submitted directly to the EPA's water quality portal. See <a href="https://www.epa.gov/waterdata/water-quality-data">https://www.epa.gov/waterdata/water-quality-data</a> for more information.

The data used in the EPA success story is from sample site SCULQ000.11 collected on 1/23/2020 by ADEQ. SCULQ000.11 is an unnamed tributary to the former Lead Queen adit and is not from Harshaw Creek. Data must be collected from Harshaw Creek to be included in the assessment for Harshaw Creek in accordance with the 2024 CWA Assessment.

#### Comment #9 - Friends of Sonoita Creek Data

#### IV. ADEQ Has Other Water Quality Testing in Lower Harshaw Creek

For many years, volunteers in the Patagonia area have been collecting, testing and reporting water quality data on Harshaw Creek. And since 2021, the Friends of Sonoita Creek has been doing extensive monthly water sampling work across the Sonoita Creek watershed including on Lower Harshaw Creek, and sending that data to ADEO Community Science Water Watch Program, Water Science Division. This work has been done, in part, using equipment provided, calibrated, and audited regularly by the ADEQ Community Science Water Watch Program. It is our understanding that the ADEQ Community Science Water Watch Program reviews this data and submits it to the EPA. It is also our understanding that this testing has consisted of testing for field data, pH, dissolved oxygen, dissolved solids, air and water temperature, and turbidity. Testing for metals is also being done as part of this initiative, and is also being reported to ADEQ.

This data is readily available to ADEQ, given that ADEQ already has it in their possession. Furthermore, ADEQ notes that they submit data to the water quality portal through EPA's Water Quality Exchange "on a daily basis" (see Draft 2024 CWA Assessment at Chapter 3-3), and ADEQ uses data from the water quality portal in preparing these CWA Assessments (id. at Chapter 3-2). We know that at least some data submitted by Friends of Sonoita Creek has been uploaded to this portal (www.waterqualitydata.us), since queries to this database (shared with PARA) show hundreds of water quality sample data points marked as "Friends of Sonoita Creek" volunteer project between 2021 and 2023.

But for reasons unknown, however, Friends of Sonoita Creek is <u>not</u> listed as one of the organizations involved in collecting data for the Draft 2024 CWA Assessment. *See* Assessment, Chapter 2-2. It is therefore unclear whether any of this testing data was included in the Draft 2024 CWA Assessment, for Lower Harshaw Creek or any other sampled water bodies.

ADEQ should acknowledge all testing/sampling sources and include these data in its combined 303(b) and 305(d) Draft CWA 2024 Clean Water Act Assessment. Moreover, ADEQ should use these data to properly assess and make determinations about potential impairments in Lower Harshaw Creek. Additionally, if ADEQ has determined for some reason not to use these data, the law requires and EPA guidance indicates, ADEQ is required to provide a rationale why these data sources were not included. *See* 40 CFR 1307(b)(6)(iii).

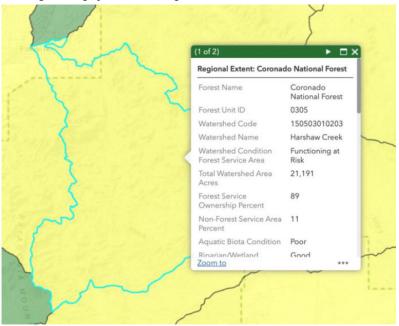
#### Response #9 - Friends of Sonoita Creek Data

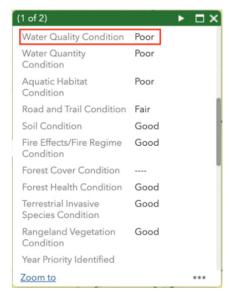
ADEQ appreciates the data that ADEQ Community Science program volunteers collect. Nearly ten percent of the data collected for the 2024 assessment is from these volunteers as we acknowledge in Chapter 2 of the assessment report. ADEQ has included Friends of Sonoita Creek as one of the data providers in Chapter 2 of the assessment and is therefore included in the 2024 Assessment cycle decisions. Data collected by Friends of Sonoita Creek was originally included under the 'Patagonia Area Watershed' group.

#### Comment #10 - Forest Service Documents Issues

#### V. The U.S. Forest Service Has Also Documented Water Quality Issues In The Harshaw Creek Watershed

Current U.S. Forest Service data from the Watershed Classification Interactive Map (see images on the following page) shows the Harshaw Creek Watershed as having "Poor" overall water quality condition, 13 and that it is in a "Functioning at Risk" watershed condition. It is PARA's understanding that these scores are based, in part, on issues already known as well as hydrological analysis indicating numerous abandoned mine sites throughout the watershed with acid rock drainage issues. It is also PARA's understanding that the U.S. Forest Service is working on a Watershed Restoration Action Plan (WRAP) to address these issues within the Harshaw Creek Watershed, including cleaning up and monitoring several additional abandoned mines in the area.





Above: Images from the U.S. Forest Service Watershed Classification Interactive Map Viewer (outline of the Harshaw Creek Watershed and associated watershed condition data).

Given ADEQ's extensive coordination with the U.S. Forest Service on the multi-year cleanup of acid mine drainage at Lead Queen Mine and ongoing monitoring, and work being done by both entities on water quality in the Harshaw Creek Watershed, ADEQ is almost certainly aware of the U.S. Forest Service's work here. As such, water quality data by the U.S. Forest Service in this Watershed that is not already in possession of ADEQ is "readily available" and should have been incorporated in this Draft 2024 CWA Assessment.

#### VI. Conclusion

Impairment of Lower Harshaw Creek has <u>not</u> been properly assessed under this Draft 2024 CWA Assessment. Indeed the document currently omits almost all known existing data which has a high likelihood of indicating this fact. Given historic contamination from Lead Queen Mine and ongoing monitoring of the area by ADEQ and other entities, it is clear that such data exists. ADEQ therefore should have analyzed and considered this information as part of its Assessment.

In order to comply with the requirements of Clean Water Act Section 303(d) and 305(b), ADEQ <u>must</u> take this opportunity to amend the Draft 2024 CWA Assessment to more properly incorporate data which is readily available regarding Lower Harshaw Creek. Anything less than this is a fails to meet ADEQ's obligations to report to EPA on the overall condition of the waterbody under Section 305(d) of the Clean Water Act, and to properly monitor and assess the water quality and identify impaired waters under Section 303(b) of the Clean Water Act.

#### **End Notes**

- 1 https://azdeq.gov/notices/extended-comment-period-begins-draft-2024-clean-water-act-assessment
- 2 Draft 2024 CWA Assessment at Chapter 1-1.
- 3 *Id*
- 4 Lower Harshaw Creek (WBID 15050301-025B) is identified as an 11-mile reach originating at 31°27'43.9"N, 110°43'21.1"W and terminating at its confluence with Sonoita Creek (31°32'35.91", 110°44'45.12"). However, PARA has reason to believe that Upper Harshaw Creek may actually extend *lower* than these provided coordinates ("The bottom portion of the subject reach includes dump number 3 of the Trench Camp Mine and a spring near the downstream end of the subject reach with the only observed constant drainage in the subject basin", Upper Harshaw Creek TMDL at 3).
- 5 See Draft 2024 CWA Appendix A Decisions, lines 12651 through 12678. Data on Upper Harshaw Creek appears to be from only one (1) test sample for each parameter.
- 6 See Draft 2024 CWA Appendix A Decisions, lines 12679 through 12681. Data on Lower Harshaw Creek appears to be from 16 (or fewer) samples.
- 7 The Draft 2024 CWA notes that approximately half of the data in the assessment was gathered by ADEQ and half by external entities/data sharing partners (Chapter 2-1).
- 8 See "Nonpoint Source Success Story, Arizona", EPA Flyer, September 2022.
- 9 See FN 8.
- 10 See FN8. Supposedly, as of mid-2022 and using CWA 319 funds, "ADEQ continues to monitor Harshaw Creek to measure improvements."
- 11 See U.S. Forest Service, Southwestern Regional Office, Coronado National Forest. <u>Lead Queen Mine Remediation 2023 Post-Construction Completion Monitoring Report</u> (July 23, 2023).
- 12 See FN 11.
- 13 See Watershed Condition Framework Watershed Classification Interactive Map Viewer (Harshaw Creek Watershed Code No. 150503010203).

#### Response #10 - Forest Service Documents Issues

The 2024 Assessment covers data from July 1, 2017, to June 30, 2022. All readily available data from this timeframe was used but is insufficient to make attainment or impairment decisions for Harshaw Creek (15050301-025B). Core parameters such as copper, cadmium, lead and *Escherichia coli* need to be collected for at least three seasons as described in the 'Core Parameters and Seasonal Distribution' section of the 2024 CWA Assessment report. Data has been collected in this area by Friends of Sonoita Creek and ADEQ after the 2024 assessment window that currently indicate the reach is fully supporting all uses (<a href="https://azdeq.shinyapps.io/assessment\_dashboard\_2026\_Prod/">https://azdeq.shinyapps.io/assessment\_dashboard\_2026\_Prod/</a> #section-decisions). This data will be included in the 2026 assessment which covers data from July 1, 2019 to June 30, 2024.

Additionally, the 2026 Assessment is currently accepting until June 30, 2024. Data can be submitted directly to the EPA's water quality portal. See <a href="https://www.epa.gov/waterdata/water-quality-data">https://www.epa.gov/waterdata/water-quality-data</a> for more information.

The Forest Service evaluates water quality as 'poor' if a 303(d) listed water is within the watershed (<u>USFS 2011 Watershed Condition Framework</u>). ADEQ would support USFS collecting water quality data in the Harshaw Creek Watershed. ADEQ and ADEQ Community Science program volunteers have been the primary data collectors in the Harshaw Creek watershed. No data was submitted by the Forest Service to the water quality portal during the 2024 Assessment cycle.

#### Pima County

#### Comment #11 - Santa Cruz Impairments

Pima County Regional Wastewater Reclamation Department (RWRD) appreciates the opportunity to submit comments regarding Arizona Department of Environmental Quality's (ADEQ) 2024 Clean Water Act Assessment. Pima County Regional Wastewater Reclamation Department operates seven water reclamation facilities (WRFs) in Pima County, including the two facilities in Tucson that support the effluent-dependent reaches of the Lower Santa Cruz River (WBIDs 15050301-001, 15050301-003B and 15050303-005A) that are listed as impaired in the draft 2024 Clean Water Act Assessment Report. Not only has RWRD operated these facilities under AZPDES permits since the inception of the NPDES program, but we have also monitored surface water quality in these reaches for nearly a decade and

shared with your agency results used in the assessment. Given ADEQ's decision to designate portions of these reaches as impaired, RWRD wants to provide context that will be useful as ADEQ undertakes the Total Maximum Daily Load (TMDL) evaluation.

Between 2004 and 2014, RWRD undertook the \$600 Million Regional Optimization Master Plan (ROMP), in which Tres Rios WRF was newly upgraded with state-of-the-art technologies, and Agua Nueva WRF was newly built. Both facilities are operated by experienced and dedicated teams, and both produce high quality effluent that support miles of riparian and aquatic habitat.

Our surface water quality monitoring efforts in the Lower Santa Cruz River began around 2014 when we completed these upgrades to our surface-discharging facilities. We see your efforts to improve water quality in the Santa Cruz River as complementary to our management goals. Our permit compliance history at both facilities is complete and reflective of the exceptional work staff do operating these facilities and complying with permit terms and discharge limits.

According to the draft 2024 CWA Assessment Report, the Santa Cruz River downstream of our metro Tucson facilities will be listed as impaired for two parameters – ammonia and E. *coli*. The surface water segment WBID 15050301-003B is downstream of the Agua Nueva WRF outfall and will be newly impaired for ammonia. The surface water segment WBID 15050301-001 is downstream of the Tres Rios WRF outfall and while this segment has an existing impairment for E. coli, it will also be newly designated as impaired for ammonia. The final surface water segment, WBID 15050303-005A, is located downstream of the previously mentioned segment, and flows from roughly Avra Valley Road and into Pinal County. This segment has a new impairment for E. *coli*.

Given the nature of 1) our industry treating municipal sewage, 2) our discharges to the proposed impaired river segments, and 3) ADEQ's limited regulatory options to control nonpoint sources of pollution, we want to ensure your future actions to improve the conditions of these river segments do not place an unreasonable burden on our facilities, which are already tightly regulated as point sources by your agency. These river segments are used extensively by wildlife and are surrounded by urban development as well as current and historical agricultural practices, which no doubt impact water quality.

From 2017 to 2022, the period covered by the draft report, we had just one single instance of non-compliance from either facility related to E. *coli*. This instance of non-compliance at Agua Nueva WRF was due not to an exceedance of the discharge limit in our permit, but rather to an equipment failure that caused a non-reportable test result. Final effluent discharged to the river is routinely <1 MPN/100mL, as evidenced by data submitted to you throughout the 5 years covered in your report. For context, the concentration limit for E. *coli* in the AZP-DES permit for either facility is 126 MPN/100mL for a monthly average and 575 MPN/100 mL for a daily maximum. Therefore, as expected of a managed river in an urban setting, high E. coli in the proposed impaired reach reflects pollution inputs outside of our discharges.

Though, we have experienced a few instances of non-compliance related to ammonia in 2017, discharge from the facilities between the years of 2018 through 2022 has resulted in no ammonia non-compliance events from either facility. The AZPDES permit for both facilities now requires reporting of ammonia using the ammonia impact ratio (AIR), which is a tool for dynamically comparing the discharge of a facility to the chronic total ammonia standard as given in ADEQ's Surface Water Quality Standards (A.A.C R18-11-1). The limit in our permits for AIR is 2 for a daily maximum and 1 for a monthly average. We routinely meet this limit for both facilities.

Pima County RWRD is committed to operating our facilities in a manner that meets our permit obligations and protects the Santa Cruz River. As you undertake the TMDL study we hope you recognize the commendable work we do in service of our community and not place an unreasonable regulatory burden on our utility given that these segments of the Santa Cruz River are fully dependent on the effluent delivered from our WRFs.

#### Response #11 - Santa Cruz Impairments

ADEQ appreciates improvements Pima County has made to the Santa Cruz River. ADEQ will take into account non-point source contributions when a TMDL is developed.

#### City of Glendale

#### Comment #12 - Data Not From Skunk Creek

The City of Glendale reviewed the draft 2024 Clean Water Act Assessment (CWM) and provides the following comments specific to the raw data provided for Skunk Creek (Waterbody Identification Code 15070102-003).

#### Skunk Creek (Waterbody Identification Code 15070102-003)

As stated on page 5 of the draft 2024 CWAA, raw data are available through ADEQ's Water Quality Assessment Dashboard (<a href="https://azdeq.shinyapps.io/assessment\_dashboard\_2024\_Prod/#section-decisions">https://azdeq.shinyapps.io/assessment\_dashboard\_2024\_Prod/#section-decisions</a>). These data include results from sample events for Skunk Creek dated July 24th of 2017, January 9th, February 14th, July 11th and November 29th of 2018, and September 23rd of 2019 (see screenshot on the right).

| WBID             | ActivityStartDate * | MonitoringLocationIdentifier |
|------------------|---------------------|------------------------------|
|                  | All                 | Ali                          |
| 15070102-<br>003 | 2017-07-24          | USGS-333751112133801         |
| 15070102-<br>003 | 2018-01-09          | USGS-333751112133801         |
| 15070102-<br>003 | 2018-02-14          | USGS-333751112133801         |
| 15070102-<br>003 | 2018-07-11          | USGS-333751112133801         |
| 15070102-<br>003 | 2018-11-29          | USGS-333751112133801         |
| 15070102-<br>003 | 2019-09-23          | USGS-333751112133801         |

Based on the sample dates and sample results, the data appear to correspond to <u>stormwater</u> samples collected by the USGS under contract to the City of Glendale. Samples were collected from Glendale's "Arrow" stormwater sampling station (which discharges to Skunk Creek east of Loop 101) on the dates specified in ADEQ's raw data table. Refer to Figures 1 through 6 for excerpts from the laboratory reports which show the City's stormwater data match the data (with the use of significant figures) provided in ADEQ's database for all six sample events. Copies of the laboratory reports for these stormwater samples are available upon request.

While the data itself may meet ADEQ's criteria ("reasonably current, credible, and scientifically defensible"), the data <u>do not represent</u> water quality within Skunk Creek. No data were provided in the draft 2024 CWAA to demonstrate the water quality within Skunk Creek did not meet the applicable designated uses on July 24th of 2017; and January 10th, February 14th, July 11th, and November 29th of 2018; and September 23rd of 2019.

These stormwater samples were collected from a sub-watershed (approximately 341 acres)

discharging into Skunk Creek. This sub-watershed is primarily comprised of commercial land use (estimated at 93% of the drainage area), followed by residential land use (estimated at 7% of the drainage area). No data were provided in the draft 2024 CWAA to demonstrate the land use in this subwatershed, for which the stormwater sample data represent, is similar to the composition of the entire drainage area for this Skunk Creek segment (15070102-003).

Since the data for Skunk Creek 15070102-003 provided in the draft 2024 CWAA are not representative of the water quality within the surface water body or surface water segment, it is recommended that ADEQ remove the aforementioned stormwater data from the 2024 Water Quality Assessment Dashboard.

Figure 1: Total Metals lab report for stormwater sample collected from the "Arrow" station on July 24, 2017

| LABO                             | NCO<br>RATORIES | Certificate of Ana           | lytical Res          | ults 558286            |                  |      |
|----------------------------------|-----------------|------------------------------|----------------------|------------------------|------------------|------|
|                                  | (               | City of Glendale - Se<br>ARR | ormwater,<br>OW-Comp | Glendale, AZ           |                  |      |
| Sample Id: AR                    | ROW-Comp        | Matrix:                      | Water                | Date Rece              | rived:07.24.17 1 | 7.15 |
| Lab Sample Id: 558               | 286-001         | Date Collected:              | 07.24.17 11.00       |                        |                  |      |
| Tecih: MLI                       |                 |                              |                      | Prep Meth<br>% Solids: | od: E200.7P      |      |
| Analyst: DEF<br>Seq Number: 302: |                 | Date Prep:                   | 07.27.17 14.05       | SUB: AZ                | 0765             |      |
| Parameter                        | Cas Number      | Resul                        | t RL                 | Units                  | Annlysis Date    | Flag |
| Antimony                         | 7440-36-0       | <0.                          | 0.0200               | mg/L                   | 07.29.17 01.27   |      |
| Arsenic                          | 7440-38-2       | <0)                          | 0.0100               | mp/L                   | 07.29.17 01.27   |      |
| Barium                           | 7440-39-3       | 0.                           | 125 0.0100           | mg/L                   | 07.29.17 01.27   |      |
| Beryllium                        | 7440-41-7       | <0.0                         | 0.00400              | mg/L                   | 07.29.17 01.27   |      |
| Cadmium                          | 7440-43-9       | <0.00                        | 0.00500              | mg/L                   | 07.29.17 01.27   |      |
| Colcium                          | 7440-70-2       |                              | 19.4 0.200           | mg/L                   | 07.29.17 01.27   |      |
| Chromium                         | 7440-47-3       | 0.0                          | 1.39 0.0100          | mg/L                   | 07.29.17 01.27   |      |
| Copper                           | 7440-50-8       | 0.                           | 170 0.0200           | mg/L                   | 07.29.17 01.27   |      |
| Lead                             | 7439-92-1       | <0.0                         | 0.0100               | mg/L                   | 07.29.17 01.27   |      |
| Magnesium                        | 7439-95-4       |                              | 4.74 0.400           | mg/L                   | 07.29.17 01.27   |      |
| r-angles and an arrange          |                 | 0.0                          | 142 0.0100           | mg/L                   | 07.29.17 01.27   |      |
| Nickel                           | 7440-02-0       | 670                          | 0.0100               | mg m                   |                  |      |

| Characteristic | Result (mg/L)                                       |
|----------------|---|
| Antimony       | 0.02*   |
| Arsenic        | 0.01*   |
| Barium         | 0.12  |
| Beryllium      | 0.004*  |
| Cadmium        | 0.005*  |
| Calcium        | 19  |
| Chromium       | 0.014   |
| Copper         | 0.17  |
| Lead           | 0.01*   |
| Magnesium      | 4.7   |
| Nickel         | 0.014   |
| Zinc           | 0.52  |
| Hardness       | 68  |
|                | nw reporting limit; resu<br>ndard detection limit b |

Figure 2: Total Metals lab report for stormwater sample collected from the "Arrow" station on January 9,2018

|               | ENCO<br>BORATORIES            | Certificate of  | Analyti             | cal Resul | ts 573009  |                |       |    |
|---------------|-------------------------------|-----------------|---------------------|-----------|------------|----------------|-------|----|
|               |                               | City of Glendal | e - Storm<br>ARROW- |           | endale, AZ |                |       |    |
| Sample Id:    | ARROW-Comp                    | Matrix:         | Water               | r         | Date Rec   | eived:01.10.18 | 08.45 |    |
| Lab Sample k  | l: 573009-001                 | Date Co         | llected: 01.09      | .18 22.07 |            |                |       |    |
| Analytical Me | thed: Metals, Total, by EPA 2 | 00.7            |                     |           | Prep Me    | thod: E200.7P  |       |    |
| Tech:         | AVM                           |                 |                     |           | % Solids   | :              |       |    |
| Analyst:      | DEP                           | Date Pre        | p: 01.19            | .18 09.15 |            |                |       |    |
| Seq Number:   | 3038863                       |                 |                     |           | SUB: AZ    | 20765          |       |    |
| Parameter     | Cas Number                    |                 | Result              | RL        | Units      | Analysis Date  | Flag  | Di |
| Antimony      | 7440-36-0                     |                 | <0.0200             | 0.0200    | mg/L       | 01.19.18 22.26 | -     | 1  |
| Arsenic       | 7440-38-2                     |                 | <0.0100             | 0.0100    | mg/L       | 01.19.18 22.26 |       | 1  |
| Barium        | 7440-39-3                     |                 | 0.0380              | 0.0100    | mg/L       | 01.19.18 22.26 |       | 1  |
| Beryllium     | 7440-41-7                     |                 | < 0.00400           | 0.00400   | mg/L       | 01.19.18 22.26 |       | 1  |
| Cadmium       | 7440-43-9                     |                 | <0.00500            | 0.00500   | mg/L       | 01.19.18 22.26 |       | 1  |
| Calcium       | 7440-70-2                     |                 | 17.8                | 0.200     | mg/L       | 01.19.18 22.26 |       | 1  |
| Chromium      | 7440-47-3                     |                 | <0.0100             | 0.0100    | mg/L       | 01.19.18 22.26 |       | 1  |
| Copper        | 7440-50-8                     |                 | 0.0312              | 0.0200    | mg/L       | 01.19.18 22,26 |       | 1  |
| Lead          | 7439-92-1                     |                 | <0.0100             | 0.0100    | mg/L       | 01.19.18 22.26 |       | 1  |
| Magnesium     | 7439-95-4                     |                 | 2.88                | 0.400     | mg/L       | 01.19.18 22.26 |       | 1  |
| N III 4 1     | 7440-02-0                     |                 | < 0.0100            | 0.0100    | mg/L       | 01.19.18 22.26 |       | 1  |
| Nickel        | 1440-02-0                     |                 |                     |           | _          |                |       |    |

|                       | eported by ADEQ<br>018-01-09 |
|-----------------------|------------------------------|
| Characteristic        | Result (mg/L)                |
| Antimony              | 0.02*                        |
| Arsenic               | 0.01*                        |
| Barium                | 0.038                        |
| Beryllium             | 0.004*                       |
| Cadmium               | 0.005*                       |
| Calcium               | 18                           |
| Chromium              | 0.01*                        |
| Copper                | 0.031                        |
| Lead                  | 0.01*                        |
| Magnesium             | 2.9                          |
| Nickel                | 0.01*                        |
| Zinc                  | 0.2                          |
| Hardness              | 56                           |
| *Not detected or belo | ow reporting limit; result   |

<sup>\*</sup>Not detected or below reporting limit; result is reported as the standard detection limit by ADEQ

Figure 3: Dissolved Metals lab report for stormwater sample collected from the "Arrow" station on February 14, 2018

|                      | NCO<br>ATORIES            | Certificate of | Analyti               | ical Result | ts 576555 |                 |       |    |
|----------------------|---------------------------|----------------|-----------------------|-------------|-----------|-----------------|-------|----|
|                      |                           | City of Glenda | le - Storm<br>Arrow-C |             | ndale, AZ |                 |       |    |
| Sample Id: Arrow     | v-Comp                    | Matrix:        | Wate                  | r           | Date Rec  | ceived:02.15.18 | 10.02 |    |
| Lab Sample Id: 57655 |                           | Date Co        | llected: 02.14        | 4.18 00.00  |           |                 |       |    |
|                      | Metals, Dissolved, by EPA | 200.7          |                       |             |           | thod: E200,7P   |       |    |
| Tech: AVM            |                           |                |                       |             | % Solids  | i:              |       |    |
| Analyst: DEP         |                           | Date Pro       | p: 02.19              | 9.18 12.15  |           |                 |       |    |
| Seq Number: 304159   | 96                        |                |                       |             | SUB: AZ   | 20765           |       |    |
| Parameter            | Cas Number                |                | Result                | RL          | Units     | Analysis Date   | Flag  | Di |
| Antimony, Dissolved  | 7440-36-0                 |                | <0.0200               | 0.0200      | mg/L      | 02.20.18 17.47  |       | 1  |
| Arsenic, Dissolved   | 7440-38-2                 |                | < 0.0100              | 0.0100      | mg/L      | 02.20.18 17.47  |       |    |
| Barium, Dissolved    | 7440-39-3                 |                | 0.0158                | 0.0100      | mg/L      | 02.20.18 17.47  |       | 1  |
| Beryllium, Dissolved | 7440-41-7                 |                | <0.00400              | 0.00400     | mg/L      | 02.20,18 17.47  |       | 1  |
| Cadmium, Dissolved   | 7440-43-9                 |                | <0.00500              | 0.00500     | mg/L      | 02.20.18 17.47  |       | 1  |
| Chromium, Dissolved  | 7440-47-3                 |                | <0.0100               | 0.0100      | mg/L      | 02.20.18 17.47  |       | 1  |
| Copper, Dissolved    | 7440-50-8                 |                | 0.0469                | 0.0200      | mg/L      | 02.20.18 17.47  |       | 1  |
| Lead, Dissolved      | 7439-92-1                 |                | <0.0100               | 0.0100      | mg/L      | 02.20.18 17.47  |       | 1  |
| Nickel, Dissolved    | 7440-02-0                 |                | < 0.0100              | 0.0100      | mg/L      | 02.20.18 17,47  |       | 1  |
| Zinc, Dissolved      | 7440-66-6                 |                | 0.0654                | 0.0300      | mg/L      | 02.20.18 17.47  |       |    |

|                                 | etals reported by<br>or 2018-02-14 |
|---------------------------------|------------------------------------|
| Characteristic                  | Result (mg/L)                      |
| Antimony                        | 0.02*                              |
| Arsenic                         | 0.01*                              |
| Barium                          | 0.016                              |
| Beryllium                       | 0.004*                             |
| Cadmium                         | 0.005*                             |
| Chromium                        | 0.01*                              |
| Copper                          | 0.047                              |
| Lead                            | 0.01*                              |
| Nickel                          | 0.01*                              |
| Zinc                            | 0.065                              |
| *Not detected or belo           | w reporting limit; result          |
| is reported as the star<br>ADEQ | ndard detection limit by           |

Figure 4: Total Metals lab report for stormwater sample collected from the "Arrow" station on July 11, 2018

|   | ENCO<br>PRATORIES  | ertificate of Analy   | tical Resul   | ts 591945  |  |        |
|---|--|---|---|--|--|--------|
|   | C  | Sity of Glendale - Stor<br>Arrow  | rmwater, Gle<br>-Comp   | endale, AZ   |  |        |
| Sample Id: A  | rrow-Comp  | Matrix: W   | ater  | Date Re  | celved:07.12.18 (  | 00.45  |
| Lab Sample Id: 59   | 91945-001  | Date Collected: 07  | .11.18 21.34  |  |  |        |
| Analytical Method   | d: Metals, Total, by EPA 200.7   |   |   | Prep Me  | thod: E200.7P  |        |
| Tech: Al  |  |   |   | % Solids   |  |        |
| Analyst: Di   |  | Date Prep: 07   | .17.18 10.57  |  |  |        |
| Seq Number: 30  |  | Louis Frep.   |   | SUB: AZ  | 70765  |        |
| Dilution Analysis<br>Seq#: 3057224 D  | late Analyzed: 07/21/18 02:47 E  | late Prep: 07/17/18 10:57   | _   |  |  |        |
|   |  | Result  | RL  | Units  | Analysis Date  | Flag I |
| Seq#: 3057224 D   | ate Analyzed: 07/21/18 02:47 E   |   |   | Units<br>mg/L  | Analysis Date<br>07.20.18 15.29  | Flag I |
| Seq#: 3057224 D Parameter Antimony Arsenic  | Cas Number   | Result <0.020 <0.010  | 0 0.0200  | mg/L<br>mg/L   | 07.20.18 15.29<br>07.22.18 21.38   | Flag I |
| Seq#: 3057224 D Parameter Antimony Arsenic Berium   | Cas Number<br>7440-36-0  | Result <0.020 <0.010 0.0634   | 0 0.0200<br>0 0.0100<br>0 0.0100  | mg/L<br>mg/L<br>mg/L                                 | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29   | Flag I |
| Seq#: 3057224 D Parameter Antimony Assenic Berium Beryllium   | Cas Number 7440-36-0 7440-38-2   | Result <0.020 <0.010  | 0 0.0200<br>0 0.0100<br>0 0.0100<br>0 0.00400   | mg/L<br>mg/L<br>mg/L                                 | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29   | Flag 1 |
| Seq#: 3057224 D  Parameter  Antimony  Ansenic  Berium  Beryllium  Cadmium   | Cas Number 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9   | Result <0.020 <0.010 0.063 <0.040 <0.0050                                       | 0 0.0200<br>0 0.0100<br>0 0.0100<br>0 0.00400<br>0 0.00500  | mg/L<br>mg/L<br>mg/L<br>mg/L                         | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29   | Flag I |
| Seq#: 3057224 D  Parameter  Antimony  Ansenic  Berlum  Beryllium  Cadmium  Calcium                                    | Cas Number 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2   | Result <0.020 <0.010 0.063 <0.0040 <0.0050 19.4                                 | 0 0.0200<br>0 0.0100<br>0 0.0100<br>0 0.00400<br>0 0.00500<br>0 0.200   | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L                 | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29   | Flag I |
| Seq#: 3057224 D  Parameter  Antimony  Ansenic  Berlum  Beryllium  Cadmium  Calcium  Chromium                          | Cas Number 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-47-3                               | Result <0.026 <0.010 0.063 <0.0040 <0.0050 19.4                                 | 0 0.0200<br>0 0.0100<br>0 0.0400<br>0 0.05400<br>0 0.05500<br>0 0.200   | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L         | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29   | Flag I |
| Seq#: 3057224 D Parameter Antimony Ansenic Berium Beryllium Cadmium Cadmium Cheomium Copper                           | Cas Number 7440-36-0 7440-38-2 7440-33-3 7440-41-7 7440-43-9 7440-70-2 7440-47-3 7440-50-8                     | Result <0.026 <0.010 0.063 <0.0040 <0.0050 19 <0.016                            | 0 0.0200<br>0 0.0100<br>0 0.0100<br>0 0.00400<br>0 0.00500<br>0 0.00500<br>0 0.0100<br>0 0.0200                                   | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29                   | Flag I |
| Seq#: 3057224 D Parameter Antimony Antenic Berium Beryllium Cadmium Calcium Chromium Copper Lend                      | Cas Number 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-39-3 7440-70-2 7440-47-3 7440-50-8 7439-92-1           | Result <0.020 <0.010 0.063 <0.0040 <0.0050 19 <0.010 0.061:                     | 0 0.0200<br>0 0.0100<br>0 0.0100<br>0 0.00400<br>0 0.00500<br>0 0.0100<br>0 0.0100<br>0 0.0200<br>0 0.0100                        | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29                   | Flag I |
| Seq#: 3057224 D Parameter Antimony Ansenic Berium Beryllium Cadmium Cadelium Chromium Chromium Chopper Lead Magnesium | Cas Number 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-47-3 7440-50-8 7439-92-1 7439-95-4 | Result <0.020 <0.010 0.063 <0.0000 <0.0050 19.0 <0.010 0.061: 0.013-            | 0 0.0200<br>0 0.0100<br>0 0.0100<br>0 0.00400<br>0 0.00500<br>0 0.00500<br>0 0.0100<br>0 0.0200<br>0 0.0200<br>0 0.0200           | mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L              | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29 | Flag I |
| Seq#: 3057224 D  Parameter  Antimony Ansenic Berium Beryllium Cademium Cademium Cheomium Copper Lead Magnesium Nickel | Cas Number 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-47-3 7440-47-3 7440-50-8 7439-92-1 7439-95-4 7440-02-0 | Result <0.020 <0.010 0.063 <0.000 <0.0000 19.0 <0.010 0.061: 0.013- 2.9: 0.011! | 0 0.0200<br>0 0.0100<br>0 0.0100<br>0 0.00400<br>0 0.00500<br>0 0.200<br>0 0.0100<br>1 0.0200<br>4 0.0100<br>0 0.400              | mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L              | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29 | Flag I |
| Seq#: 3057224 D Parameter Antimony Ansenic Berium Beryllium Cadmium Clelium Chromium Copper Lead Magnesium            | Cas Number 7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-47-3 7440-50-8 7439-92-1 7439-95-4 | Result <0.020 <0.010 0.063 <0.0000 <0.0050 19.0 <0.010 0.061: 0.013-            | 0 0.0200<br>0 0.0100<br>0 0.0100<br>0 0.00400<br>0 0.00500<br>0 0.200<br>0 0.0100<br>1 0.0200<br>1 0.0100<br>0 0.0100<br>0 0.0100 | mg/L mg/L mg/L mg/L mg/L mg/L mg/L mg/L              | 07.20.18 15.29<br>07.22.18 21.38<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29<br>07.20.18 15.29 | Flag I |

|                | reported by ADEQ<br>018-07-11 |
|----------------|-------------------------------|
| Characteristic | Result (mg/L)                 |
| Antimony       | 0.02*                         |
| Arsenic        | 0.01*                         |
| Barium         | 0.063                         |
| Beryllium      | 0.004*                        |
| Cadmium        | 0.005*                        |
| Calcium        | 19                            |
| Chromium       | 0.01*                         |
| Copper         | 0.061                         |
| Lead           | 0.013                         |
| Magnesium      | 2.9                           |
| Nickel         | 0.012                         |
| Zinc           | 0.28                          |
| Hardness       | 60                            |
|                | ow reporting limit; result    |

\*Not detected or below reporting limit; result is reported as the standard detection limit by ADEO

Figure 5: Total Metals lab report for stormwater sample collected from the "Arrow" station on November 29, 2018

|   | ENCO   | Certificate of        | Analytic  | cal Res  | suits ou  | 0200   |  |       |  |
|---|--|-----------------------|---|--|---|--|--|-------|--|
|   |  | City of Glendal       | le - Storm<br>Anow-Co   | ,  | Glendal   | e, AZ  |  |       |  |
| Sample Id:  | Arrow-Comp   | Matrix:               | Water   |  | I   | Date Rec   | eived: 11.30.18  | 07.00 |  |
| Lab Sample Id   | 606980-001   | Date Co               | Dected: 11.29.  | 18 23.28   |   |  |  |       |  |
| Analytical Met  | thod: Recoverable Metals, Tota   | al. by EPA 200.7      |   |  | 3   | rep Me   | thod: E200.7P  |       |  |
| -   | AHI  | -, -,                 |   |  |   | 4 Solids   |  |       |  |
| a com.  | DEP  | Date Pre              | 12.04   | 18 07.52   |   |  |  |       |  |
| Seq Number:   |  | Tyme Fie              | ф. 14.04.   | 10 07.36   | 9   | TUB: A2  | 10765  |       |  |
| Dilution Analy<br>Seq#: 3071740   | Date Analyzed: 12/05/18 03:0   | 9 Date Prep: 12/04/18 | 07:52   |  |   |  |  |       |  |
|   |  | 9 Date Prep: 12/04/18 | 07:52<br>Result   | RL   | MDL   | Units  | Analysis Daie  | Flag  | Di                                       |
| Seq#: 3071740   | Date Analyzed: 12/05/18 03:0   | 9 Date Prep: 12/04/18 |   | 0.0200   | MDL<br>0.00589  | Units<br>mg/L  | 12.05.18 02.51   | Flag  | Dil                                      |
| Seq#: 3071740   | Date Analyzed: 12/05/18 03:0   | 9 Date Prep: 12/04/18 | Result  |  |   |  |  | Flog  | Dill<br>1                                |
| Seq#. 3071740 Parameter Antimony  | Cas Number  7440-36-0 7440-38-2 7440-39-3  | 9 Date Prep: 12/04/18 | Result   <0.0200   <0.0100   0.0355   | 0.0200<br>0.0100<br>0.0100   | 0.00589<br>0.00550<br>0.00135   | mgt<br>mgt<br>mgt  | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51   | Flag  | Dil                                      |
| Seq#: 3071740  Parameter  Antimony  Arsenic  Barton  Begilium   | Date Analyzed: 12/05/18 03:0  Cas Number  7440-36-0 7440-38-2  | 9 Date Prep: 12/04/18 | Result.  <br>  <0.0200<br>  <0.0100   | 0.0206<br>0.0100<br>0.0100<br>0.0100   | 0.00589<br>0.00550<br>0.00135<br>0.006490   | mg/L<br>mg/L<br>mg/L<br>mg/L                                 | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51   | Flog  | 1 1 1 1 1 1 1                            |
| Seq#: 3071740  Parameter  Antimony  Arsenic   | Cas Number  7440-36-0 7440-38-2 7440-39-3  | 9 Date Prep: 12/04/18 | Result   <0.0200   <0.0100   0.0355   | 0.0200<br>0.0100<br>0.0100<br>0.00400<br>0.00500   | 0.00589<br>0.00550<br>0.00135<br>0.006490<br>0.00243  | mg/L<br>mg/L<br>mg/L<br>mg/L                                 | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51   | Flag  | Dil                                      |
| Seq#: 3071740  Parameter  Antimony Arzenic  Bartum  B eyltium Cadmium  Caktum                           | Cas Number  7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2  | 9 Date Prep: 12/04/18 | Result. <0.0200 <0.0100 0.0355 <0.00400 <0.00500 10.8   | 0.0200<br>0.0100<br>0.0100<br>0.00400<br>0.00500<br>0.200  | 0.00589<br>0.00550<br>0.00135<br>0.006490<br>0.00243<br>0.0293  | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L                         | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51   | Flag  | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1    |
| Seq#: 3071740  Parameter  Antimony  Arsenic  Bartonn  B eyllium  Cadmium                                | Cas Number  7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-47-3                                | 9 Date Frep: 12/04/18 | Result <0.0200 <0.0100 <0.0355 <0.00400 <0.00500  | 0.0200<br>0.0100<br>0.0100<br>0.00400<br>0.00500<br>0.200<br>0.0100                              | 0.00589<br>0.00550<br>0.00135<br>0.000490<br>0.00243<br>0.0293  | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L                         | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51                                     | Flag  | Dil                                      |
| Seq#: 3071740  Parameter  Antimony  Antenic  Berforn  Berforn  Cadmium  Calcium  Chronium  Copper       | Cas Number  7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2  | 9 Date Frep: 12/04/18 | Result. <0.0200 <0.0100 0.0355 <0.00400 <0.00500 10.8   | 0.0200<br>0.0100<br>0.0100<br>0.00400<br>0.00500<br>0.200<br>0.0100<br>0.0200                    | 0.00589<br>0.00550<br>0.00135<br>0.000490<br>0.00243<br>0.0293<br>0.000811  | mg/L mg/L mg/L mg/L mg/L mg/L mg/L                           | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51                                     | Flag  | Dil                                      |
| Seq#: 3071740  Parameter  Antimony  Antenic  Berforn  Berforn  Cadmium  Calcium  Chronium  Copper  Lend | Cas Number  7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-47-3                                | 9 Date Frep: 12/04/18 | Result <0.0200<br><0.0100<br>0.0355<br><0.00400<br><0.00500<br>10.8<br><0.0100<br>0.0321<br><0.0100 | 0.0200<br>0.0100<br>0.0100<br>0.00400<br>0.00500<br>0.200<br>0.0100<br>0.0200<br>0.0100          | 0.00589<br>0.00550<br>0.00135<br>0.000490<br>0.00243<br>0.00293<br>0.000811<br>0.00544<br>0.00237                     | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L         | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51                   | Plag  | Dil                                      |
| Seq#: 3071740  Parameter  Antimony Arsenic Bertum Cadmum Cadmum Calcium Chromium Copper Lead Magnestum  | Cas Number  7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-7-0-2 7440-47-3 7440-50-8 7439-92-1 7439-95-4 | 9 Date Frep: 12/04/18 | Result <0.0200  | 0.0200<br>0.0100<br>0.0100<br>0.00400<br>0.00500<br>0.200<br>0.0100<br>0.0200<br>0.0100<br>0.400 | 0.00589<br>0.00550<br>0.00135<br>0.000490<br>0.00243<br>0.0293<br>0.000811<br>0.00544<br>0.00237<br>0.0500            | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51 | Flag  | Dill 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |
| Seq#: 3071740  Parameter  Antimony  Antenic  Berforn  Berforn  Cadmium  Calcium  Chronium  Copper  Lend | Cas Number  7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-70-2 7440-47-3 7440-50-8 7439-92-1            | 9 Date Prep: 12/04/18 | Result <0.0200<br><0.0100<br>0.0355<br><0.00400<br><0.00500<br>10.8<br><0.0100<br>0.0321<br><0.0100 | 0.0200<br>0.0100<br>0.0100<br>0.00400<br>0.00500<br>0.200<br>0.0100<br>0.0100<br>0.400<br>0.400  | 0.00589<br>0.00550<br>0.00135<br>0.000490<br>0.00243<br>0.0293<br>0.000811<br>0.00544<br>0.00237<br>0.0500<br>0.00307 | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L         | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51                   | Flag  | 1<br>1<br>1<br>1<br>1<br>1<br>1<br>1     |
| Seq#: 3071740  Parameter  Antimony Arsenic Bertum Cadmum Cadmum Calcium Chromium Copper Lead Magnestum  | Cas Number  7440-36-0 7440-38-2 7440-39-3 7440-41-7 7440-43-9 7440-7-0-2 7440-47-3 7440-50-8 7439-92-1 7439-95-4 | 9 Date Prep: 12/04/18 | Result <0.0200  | 0.0200<br>0.0100<br>0.0100<br>0.00400<br>0.00500<br>0.200<br>0.0100<br>0.0200<br>0.0100<br>0.400 | 0.00589<br>0.00550<br>0.00135<br>0.000490<br>0.00243<br>0.0293<br>0.000811<br>0.00544<br>0.00237<br>0.0500            | mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L<br>mg/L | 12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51<br>12.05.18 02.51 | Plag  | -  |

|                | reported by ADEQ<br>018-11-29                          |
|----------------|--|
| Characteristic | Result (mg/L)  |
| Antimony       | 0.02*  |
| Arsenic        | 0.01*  |
| Barium         | 0.036  |
| Beryllium      | 0.004*   |
| Cadmium        | 0.005*   |
| Calcium        | 11   |
| Chromium       | 0.01*  |
| Copper         | 0.032  |
| Lead           | 0.01*  |
| Magnesium      | 1.7  |
| Nickel         | 0.01*  |
| Zinc           | 0.22   |
| Hardness       | 34   |
|                | ow reporting limit; result<br>ndard detection limit by |

 $\overrightarrow{ADEQ}$ 

Figure 6: Field sheet for stormwater sample collected from the "Arrow" station on September 23, 2019

\*ADEO's Water Quality Assessment Dashboard only references field measurements for this sample event

|  | 7 5 10   |
|--|--|
| 1. Site: ARROW Your Name: SANA 2. Date: 9/23/2019 Time: 2000 SAMPLER PARAMETERS PEAK(6) 3. Resinfall: 0.28 In G. H. = /. 4. Flow: 0.13 cfs 5. Levelt 0.211 ft  OSM PARAMETERS 6. Did sampling equipment operate during event? (Yes)or No | 1813<br>376ft<br>,902cfs<br>UECHD@ 2005<br>ULIT @ 2010 |
| ,  |  |
| Power On or Off? If power off (Mess), reset circuit breake fuse if Necessary.  FIELD PARAMETERS  |  |
| fuse it hacessary.   | r and check/replace<br>cfs<br>8u                       |
| fuse if Necessary.  FIELD PARAMETERS  9. Discharge (flow) at time of grabs   | cfe  |
| fuse if Necessary.  FIELD PARAMETERS  9. Discharge (flow) at time of grabs   | cfs<br>su<br>deg. C<br>deg. C<br>uS/cm<br>mg/L         |

| Sample characteristics reported<br>for 2019-09-23 | l by ADEQ |
|---|-----------|
| Characteristic                                    | Result    |
| Water Temperature (°C)                            | 25.7      |
| Air Temperature (°C)                              | 21        |
| Instantaneous Flow (cfs)                          | 6.9       |
| Gage Height (ft)                                  | 1.38      |
| Specific Conductance (uS/cm)                      | 75        |
| pH  | 7         |
| Dissolved Oxygen (mg/L)                           | 6.9       |

#### Response #12 - Data Not From Skunk Creek

ADEQ appreciates the clarification from the City of Glendale and has removed monitoring location USGS-333751112133801 from the assessment.

7. Arizona's 2024 303(d) List of Impaired Waters
This list contains assessment units that were assessed as impaired by ADEQ or EPA during the current and previous assessment listing cycles. A Total Maximum Daily Load (TMDL) has not been completed for these waters. See Section 8 for a list of impaired waters with completed TMDLs. Bold waters and parameters indicate new impairments. Watersheds are abbreviated as follows: BW = Bill Williams, CG = Colorado Grand Canyon, CL = Colorado Lower Gila, LC = Little Colorado, MG = Middle Gila, SC = Santa Cruz, SP = San Pedro, SR = Salt River, UG = Upper Gila, VR = Verde River.

| Watershed | WBID           | Waterbody Name      | Cause                                       |
|-----------|----------------|---------------------|---|
| BW        | 15030204-003   | BILL WILLIAMS RIVER | AMMONIA-NITROGEN                            |
| BW        | 15030204-0040A | ALAMO LAKE          | AMMONIA-NITROGEN                            |
| BW        | 15030204-0040A | ALAMO LAKE          | MERCURY IN FISH TISSUE                      |
| BW        | 15030204-0040A | ALAMO LAKE          | PH  |
| CG        | 14070006-001   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 14070006-1130  | LAKE POWELL         | MERCURY IN FISH TISSUE                      |
| CG        | 14070007-123   | PARIA RIVER         | ESCHERICHIA COLI                            |
| CG        | 14070007-123   | PARIA RIVER         | SELENIUM                                    |
| CG        | 14070007-123   | PARIA RIVER         | SUSPENDED SEDIMENT CON-<br>CENTRATION (SSC) |
| CG        | 15010001-003   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010001-005   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010001-006   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010001-008   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010001-010   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010001-011   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010001-022   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010002-001   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010002-003   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010002-003   | COLORADO RIVER      | SUSPENDED SEDIMENT CON-<br>CENTRATION (SSC) |
| CG        | 15010002-004   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010002-007   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010002-009   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010002-012   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010002-013   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010002-020B  | HERMIT CREEK        | SELENIUM                                    |
| CG        | 15010002-318   | SPRING CANYON CREEK | SELENIUM                                    |
| CG        | 15010002-871   | ROYAL ARCH CREEK    | SELENIUM                                    |
| CG        | 15010002-935   | MATKATAMIBA CREEK   | SELENIUM                                    |
| CG        | 15010003-001   | KANAB CREEK         | SELENIUM                                    |
| CG        | 15010004-0710  | KAIBAB LAKE         | IRON  |
| CG        | 15010004-1340  | SANTA FE RESERVOIR  | MERCURY IN FISH TISSUE                      |
| CG        | 15010005-027   | COLORADO RIVER      | SELENIUM                                    |
| CG        | 15010010-003   | VIRGIN RIVER        | SELENIUM                                    |
| CG        | 15010010-003   | VIRGIN RIVER        | SUSPENDED SEDIMENT CON-<br>CENTRATION (SSC) |
| CG        | 15010010-004   | VIRGIN RIVER        | SELENIUM                                    |
| CL        | 15030101-0590  | LAKE HAVASU         | SELENIUM                                    |
| CL        | 15030101-0960  | LAKE MOHAVE         | SELENIUM                                    |
| CL        | 15030107-001   | COLORADO RIVER      | DISSOLVED OXYGEN (DO)                       |
| CL        | 15030107-001   | COLORADO RIVER      | SELENIUM                                    |
| CL        | 15070201-1010  | PAINTED ROCK LAKE   | DISSOLVED OXYGEN (DO)                       |
| LC        | 15020001-0150  | BECKER LAKE         | MERCURY IN FISH TISSUE                      |

| Watershed | WBID          | Waterbody Name                         | Cause                                       |
|-----------|---------------|--|---|
| LC        | 15020001-0850 | LYMAN RESERVOIR                        | MERCURY IN FISH TISSUE                      |
| LC        | 15020005-1360 | SCOTT RESERVOIR                        | MERCURY IN FISH TISSUE                      |
| LC        | 15020007-007  | PUERCO RIVER                           | COPPER                                      |
| LC        | 15020007-007  | PUERCO RIVER                           | ESCHERICHIA COLI                            |
| LC        | 15020010-0180 | BLACK CANYON LAKE                      | MERCURY IN FISH TISSUE                      |
| LC        | 15020010-1670 | WILLOW SPRINGS LAKE                    | MERCURY IN FISH TISSUE                      |
| LC        | 15020016-001  | LITTLE COLORADO RIVER                  | SELENIUM                                    |
| MG        | 15050100-008  | GILA RIVER                             | SUSPENDED SEDIMENT CON-<br>CENTRATION (SSC) |
| MG        | 15050100-012B | MINERAL CREEK (MIN)                    | COPPER                                      |
| MG        | 15050100-012B | MINERAL CREEK (MIN)                    | DISSOLVED OXYGEN (DO)                       |
| MG        | 15050100-012B | MINERAL CREEK (MIN)                    | MERCURY                                     |
| MG        | 15050100-012D | MINERAL CREEK (MIN)                    | COPPER                                      |
| MG        | 15050100-012D | MINERAL CREEK (MIN)                    | DISSOLVED OXYGEN (DO)                       |
| MG        | 15050100-014A | QUEEN CREEK                            | COPPER                                      |
| MG        | 15050100-014A | QUEEN CREEK                            | LEAD  |
| MG        | 15050100-014B | QUEEN CREEK                            | COPPER                                      |
| MG        | 15050100-014C | QUEEN CREEK                            | COPPER                                      |
| MG        | 15050100-1000 | UNNAMED TRIB (UQ2) TO QUEEN<br>CREEK   | COPPER                                      |
| MG        | 15050100-1662 | DEVILS CANYON                          | COPPER                                      |
| MG        | 15050100-1662 | DEVILS CANYON                          | MERCURY                                     |
| MG        | 15050100-1818 | ARNETT CREEK                           | COPPER                                      |
| MG        | 15050100-1843 | UNNAMED TRIB (UQ3) TO QUEEN<br>CREEK   | COPPER                                      |
| MG        | 15070102-023  | AGUA FRIA RIVER                        | ESCHERICHIA COLI                            |
| MG        | 15070102-031B | AGUA FRIA RIVER                        | SELENIUM                                    |
| MG        | 15070102-031B | AGUA FRIA RIVER                        | ZINC  |
| MG        | 15070102-033A | LYNX CREEK                             | CADMIUM                                     |
| MG        | 15070102-033A | LYNX CREEK                             | COPPER                                      |
| MG        | 15070102-033A | LYNX CREEK                             | ZINC  |
| MG        | 15070102-034A | BIG BUG CREEK                          | CADMIUM                                     |
| MG        | 15070102-034A | BIG BUG CREEK                          | ZINC  |
| MG        | 15070102-034B | BIG BUG CREEK                          | ARSENIC                                     |
| MG        | 15070102-034B | BIG BUG CREEK                          | COPPER                                      |
| MG        | 15070102-034B | BIG BUG CREEK                          | LEAD  |
| MG        | 15070102-039  | LITTLE ASH CREEK (LAS)                 | DISSOLVED OXYGEN (DO)                       |
| MG        | 15070102-0630 | HORSETHIEF LAKE                        | MERCURY IN FISH TISSUE                      |
| MG        | 15070102-1100 | LAKE PLEASANT                          | MERCURY IN FISH TISSUE                      |
| MG        | 15070102-123  | MONEY METALS TRIB                      | COPPER                                      |
| MG        | 15070102-123  | MONEY METALS TRIB                      | ZINC  |
| MG        | 15070102-124  | UNNAMED TRIB TO LYNX CREEK             | COPPER                                      |
| MG        | 15070102-1994 | UNNAMED TRIB TO EUGENE GULCH           | COPPER                                      |
| MG        | 15070102-234  | UNNAMED TRIB TO BIG BUG CREEK<br>(UB1) | COPPER                                      |
| MG        | 15070102-234  | UNNÁMED TRIB TO BIG BUG CREEK<br>(UB1) | ZINC  |

| Watershed | WBID          | Waterbody Name     | Cause                  |
|-----------|---------------|--------------------|------------------------|
| MG        | 15070102-768  | EUGENE GULCH       | COPPER                 |
| MG        | 15070103-001B | HASSAYAMPA RIVER   | ESCHERICHIA COLI       |
| MG        | 15070103-349  | JERSEY GULCH       | IRON                   |
| MG        | 15070103-415  | CASH GULCH         | IRON                   |
| MG        | 15070103-415  | CASH GULCH         | LEAD                   |
| SC        | 15050301-001  | SANTA CRUZ RIVER   | AMMONIA-NITROGEN       |
| SC        | 15050301-001  | SANTA CRUZ RIVER   | ESCHERICHIA COLI       |
| SC        | 15050301-003B | SANTA CRUZ RIVER   | AMMONIA-NITROGEN       |
| SC        | 15050301-011  | NOGALES WASH       | AMMONIA-NITROGEN       |
| SC        | 15050301-011  | NOGALES WASH       | CHLORINE               |
| SC        | 15050301-011  | NOGALES WASH       | COPPER                 |
| SC        | 15050301-1040 | PARKER CANYON LAKE | MERCURY IN FISH TISSUE |
| SC        | 15050301-1050 | PATAGONIA LAKE     | MERCURY IN FISH TISSUE |
| SC        | 15050301-1070 | PENA BLANCA LAKE   | MERCURY                |
| SC        | 15050301-500B | POTRERO CREEK      | CHLORINE               |
| SC        | 15050301-558B | THREE R CANYON     | NICKEL                 |
| SC        | 15050301-558B | THREE R CANYON     | SELENIUM               |
| SC        | 15050301-561B | ALUM GULCH         | LEAD                   |
| SC        | 15050302-153A | DAVIDSON CANYON    | COPPER                 |
| SC        | 15050303-005A | SANTA CRUZ RIVER   | ESCHERICHIA COLI       |
| SP        | 15050202-003  | SAN PEDRO RIVER    | DISSOLVED OXYGEN (DO)  |
| SP        | 15050202-003  | SAN PEDRO RIVER    | ESCHERICHIA COLI       |
| SP        | 15050202-004  | BABOCOMARI RIVER   | ESCHERICHIA COLI       |
| SP        | 15050202-006  | SAN PEDRO RIVER    | COPPER                 |
| SP        | 15050202-008  | SAN PEDRO RIVER    | COPPER                 |
| SP        | 15050202-008  | SAN PEDRO RIVER    | ESCHERICHIA COLI       |
| SP        | 15050202-394  | CURRY DRAW         | ESCHERICHIA COLI       |
| SP        | 15050202-425  | GREENBUSH DRAW     | ESCHERICHIA COLI       |
| SP        | 15050203-003  | SAN PEDRO RIVER    | ESCHERICHIA COLI       |
| SP        | 15050203-003  | SAN PEDRO RIVER    | SELENIUM               |
| SP        | 15050203-004C | ARAVAIPA CREEK     | ESCHERICHIA COLI       |
| SP        | 15050203-022A | COPPER CREEK       | CADMIUM                |
| SP        | 15050203-022A | COPPER CREEK       | COPPER                 |
| SP        | 15050203-022A | COPPER CREEK       | IRON                   |
| SP        | 15050203-022A | COPPER CREEK       | SELENIUM               |
| SP        | 15050203-022A | COPPER CREEK       | ZINC                   |
| SP        | 15080301-090A | MULE GULCH         | COPPER                 |
| SP        | 15080301-090B | MULE GULCH         | COPPER                 |
| SP        | 15080301-090C | MULE GULCH         | COPPER                 |
| SP        | 15080301-337  | BREWERY GULCH      | COPPER                 |
| SR        | 15060101-0420 | CRESCENT LAKE      | PH                     |
| SR        | 15060103-004  | SALT RIVER         | ARSENIC                |
| SR        | 15060103-004  | SALT RIVER         | ESCHERICHIA COLI       |

| Watershed | WBID           | Waterbody Name                | Cause                  |
|-----------|----------------|-------------------------------|------------------------|
| SR        | 15060103-018C  | PINTO CREEK                   | SELENIUM               |
| SR        | 15060103-1240  | ROOSEVELT LAKE                | MERCURY IN FISH TISSUE |
| SR        | 15060103-885   | FIVE POINT MOUNTAIN TRIBUTARY | COPPER                 |
| SR        | 15060105-004   | TONTO CREEK (TON)             | MERCURY IN FISH TISSUE |
| SR        | 15060105-006   | TONTO CREEK (TON)             | MERCURY IN FISH TISSUE |
| SR        | 15060105-008   | TONTO CREEK (TON)             | MERCURY IN FISH TISSUE |
| SR        | 15060105-009   | TONTO CREEK (TON)             | MERCURY IN FISH TISSUE |
| SR        | 15060105-011   | TONTO CREEK (TON)             | MERCURY IN FISH TISSUE |
| SR        | 15060105-013A  | TONTO CREEK (TON)             | DISSOLVED OXYGEN (DO)  |
| SR        | 15060105-013B  | TONTO CREEK (TON)             | MERCURY IN FISH TISSUE |
| SR        | 15060105-353   | CHRISTOPHER CREEK             | DISSOLVED OXYGEN (DO)  |
| SR        | 15060106A-0070 | APACHE LAKE                   | DISSOLVED OXYGEN (DO)  |
| SR        | 15060106A-0070 | APACHE LAKE                   | MERCURY IN FISH TISSUE |
| SR        | 15060106A-0250 | CANYON LAKE                   | DISSOLVED OXYGEN (DO)  |
| SR        | 15060106A-0250 | CANYON LAKE                   | MERCURY IN FISH TISSUE |
| UG        | 15040004-001   | SAN FRANCISCO RIVER           | ESCHERICHIA COLI       |
| UG        | 15040004-003   | SAN FRANCISCO RIVER           | ESCHERICHIA COLI       |
| UG        | 15040005-022   | GILA RIVER                    | LEAD                   |
| VR        | 15060202-016   | OAK CREEK                     | ESCHERICHIA COLI       |
| VR        | 15060202-025   | VERDE RIVER                   | ESCHERICHIA COLI       |
| VR        | 15060202-059A  | GRANITE CREEK                 | DISSOLVED OXYGEN (DO)  |
| VR        | 15060203-004   | VERDE RIVER                   | ARSENIC                |
| VR        | 15060203-0110  | BARTLETT LAKE                 | MERCURY IN FISH TISSUE |
| VR        | 15060203-024   | FOSSIL CREEK                  | ESCHERICHIA COLI       |

8. Impaired Waters Not on Arizona's 2024 303(d) List
The following list includes impaired waters that have a completed Total Maximum Daily Load (TMDL). These waters are not considered part of the 303(d) list of impaired waters even though they do not currently meet standards. Watersheds are abbreviated as follows: BW = Bill Williams, CG = Colorado Grand Canyon, CL = Colorado Lower Gila, LC = Little Colorado, MG = Middle Gila, SC = Santa Cruz, SP = San Pedro, SR = Salt River, UG = Upper Gila, VR = Verde River.

| Watershed | WBID          | Waterbody Name        | Cause                                  |
|-----------|---------------|-----------------------|--|
| BW        | 15030202-005A | BOULDER CREEK         | ARSENIC                                |
| BW        | 15030202-005A | BOULDER CREEK         | ZINC                                   |
| BW        | 15030202-005B | BOULDER CREEK         | ARSENIC                                |
| LC        | 15020001-005  | LITTLE COLORADO RIVER | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
| LC        | 15020001-009  | LITTLE COLORADO RIVER | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
| LC        | 15020001-010  | LITTLE COLORADO RIVER | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
| LC        | 15020001-011  | LITTLE COLORADO RIVER | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
| LC        | 15020001-015  | NUTRIOSO CREEK        | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
| LC        | 15020001-017B | NUTRIOSO CREEK        | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
| LC        | 15020002-004  | LITTLE COLORADO RIVER | ESCHERICHIA COLI                       |
| LC        | 15020002-004  | LITTLE COLORADO RIVER | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
| LC        | 15020005-1170 | RAINBOW LAKE          | DISSOLVED OXYGEN (DO)                  |

| Watershed | WBID          | Waterbody Name     | Cause                  |
|-----------|---------------|--------------------|------------------------|
| LC        | 15020005-1170 | RAINBOW LAKE       | NUTRIENTS              |
| LC        | 15020005-1170 | RAINBOW LAKE       | РН                     |
| LC        | 15020008-0820 | LONG LAKE (LOWER)  | MERCURY IN FISH TISSUE |
| LC        | 15020008-1430 | SOLDIER ANNEX LAKE | MERCURY IN FISH TISSUE |
| LC        | 15020008-1440 | SOLDIER LAKE       | MERCURY IN FISH TISSUE |
| LC        | 15020015-0890 | LAKE MARY (LOWER)  | MERCURY IN FISH TISSUE |
| LC        | 15020015-0900 | LAKE MARY (UPPER)  | MERCURY IN FISH TISSUE |
| MG        | 15070101-008  | GILA RIVER         | BORON                  |
| MG        | 15070101-008  | GILA RIVER         | SELENIUM               |
| MG        | 15070101-010  | GILA RIVER         | SELENIUM               |
| MG        | 15070102-036B | TURKEY CREEK       | COPPER                 |
| MG        | 15070102-036B | TURKEY CREEK       | LEAD                   |
| MG        | 15070103-001B | HASSAYAMPA RIVER   | SELENIUM               |
| MG        | 15070103-007A | HASSAYAMPA RIVER   | CADMIUM                |
| MG        | 15070103-007A | HASSAYAMPA RIVER   | COPPER                 |
| MG        | 15070103-007A | HASSAYAMPA RIVER   | PH                     |
| MG        | 15070103-007A | HASSAYAMPA RIVER   | ZINC                   |
| MG        | 15070103-239  | FRENCH GULCH       | CADMIUM                |
| MG        | 15070103-239  | FRENCH GULCH       | COPPER                 |
| MG        | 15070103-239  | FRENCH GULCH       | ZINC                   |
| MG        | 15070103-349  | JERSEY GULCH       | CADMIUM                |
| MG        | 15070103-349  | JERSEY GULCH       | COPPER                 |
| MG        | 15070103-349  | JERSEY GULCH       | ZINC                   |
| MG        | 15070103-415  | CASH GULCH         | CADMIUM                |
| MG        | 15070103-415  | CASH GULCH         | COPPER                 |
| MG        | 15070103-415  | CASH GULCH         | ZINC                   |
| SC        | 15050301-008A | SANTA CRUZ RIVER   | ESCHERICHIA COLI       |
| SC        | 15050301-008B | SANTA CRUZ RIVER   | ESCHERICHIA COLI       |
| SC        | 15050301-009  | SANTA CRUZ RIVER   | ESCHERICHIA COLI       |
| SC        | 15050301-011  | NOGALES WASH       | ESCHERICHIA COLI       |
| SC        | 15050301-025A | HARSHAW CREEK      | COPPER                 |
| SC        | 15050301-025A | HARSHAW CREEK      | PH                     |
| SC        | 15050301-1070 | PENA BLANCA LAKE   | MERCURY IN FISH TISSUE |
| SC        | 15050301-340  | HUMBOLDT CANYON    | CADMIUM                |
| SC        | 15050301-340  | HUMBOLDT CANYON    | COPPER                 |
| SC        | 15050301-340  | HUMBOLDT CANYON    | РН                     |
| SC        | 15050301-340  | HUMBOLDT CANYON    | ZINC                   |
| SC        | 15050301-500B | POTRERO CREEK      | ESCHERICHIA COLI       |
| SC        | 15050301-558A | THREE R CANYON     | CADMIUM                |
| SC        | 15050301-558A | THREE R CANYON     | COPPER                 |
| SC        | 15050301-558A | THREE R CANYON     | PH                     |
| SC        | 15050301-558A | THREE R CANYON     | ZINC                   |
| SC        | 15050301-558B | THREE R CANYON     | CADMIUM                |

| Watershed | WBID          | Waterbody Name  | Cause                  |
|-----------|---------------|---|------------------------|
| SC        | 15050301-558B | THREE R CANYON  | COPPER                 |
| SC        | 15050301-558B | THREE R CANYON  | РН                     |
| SC        | 15050301-558B | THREE R CANYON  | ZINC                   |
| SC        | 15050301-558C | THREE R CANYON  | COPPER                 |
| SC        | 15050301-558C | THREE R CANYON  | PH                     |
| SC        | 15050301-560  | COX GULCH   | BERYLLIUM              |
| SC        | 15050301-560  | COX GULCH   | CADMIUM                |
| SC        | 15050301-560  | COX GULCH   | COPPER                 |
| SC        | 15050301-560  | COX GULCH   | РН                     |
| SC        | 15050301-560  | COX GULCH   | ZINC                   |
| SC        | 15050301-561A | ALUM GULCH  | CADMIUM                |
| SC        | 15050301-561A | ALUM GULCH  | COPPER                 |
| SC        | 15050301-561A | ALUM GULCH  | PH                     |
| SC        | 15050301-561A | ALUM GULCH  | ZINC                   |
| SC        | 15050301-561B | ALUM GULCH  | CADMIUM                |
| SC        | 15050301-561B | ALUM GULCH  | COPPER                 |
| SC        | 15050301-561B | ALUM GULCH  | PH                     |
| SC        | 15050301-561B | ALUM GULCH  | ZINC                   |
| SC        | 15050301-561C | ALUM GULCH  | CADMIUM                |
| SC        | 15050301-561C | ALUM GULCH  | COPPER                 |
| SC        | 15050301-561C | ALUM GULCH  | PH                     |
| SC        | 15050301-561C | ALUM GULCH  | ZINC                   |
| SC        | 15050301-641  | UNNAMED TRIB (UA2) TO ALUM<br>GULCH                       | COPPER                 |
| SC        | 15050301-641  | UNNAMED TRIB (UA2) TO ALUM<br>GULCH                       | ZINC                   |
| SC        | 15050301-888  | UNNAMED TRIB (ENDLESS MINE<br>TRIBUTARY) TO HARSHAW CREEK | COPPER                 |
| SC        | 15050301-888  | UNNAMED ÍRIB (ENDLESS MINE<br>TRIBUTARY) TO HARSHAW CREEK | РН                     |
| SC        | 15050301-889  | THREE R CANYON  | CADMIUM                |
| SC        | 15050301-889  | THREE R CANYON  | COPPER                 |
| SC        | 15050301-889  | THREE R CANYON  | PH                     |
| SC        | 15050301-889  | THREE R CANYON  | ZINC                   |
| SC        | 15050301-890  | UNNAMED TRIB TO COX GULCH                                 | CADMIUM                |
| SC        | 15050301-890  | UNNAMED TRIB TO COX GULCH                                 | COPPER                 |
| SC        | 15050301-890  | UNNAMED TRIB TO COX GULCH                                 | PH                     |
| SC        | 15050301-890  | UNNAMED TRIB TO COX GULCH                                 | ZINC                   |
| SC        | 15050302-0760 | LAKESIDE LAKE   | EPA-AQUATIC PLANTS     |
| SC        | 15050302-0760 | LAKESIDE LAKE   | NITROGEN               |
| SC        | 15050302-0760 | LAKESIDE LAKE   | PHOSPHORUS             |
| SC        | 15050304-0080 | ARIVACA LAKE  | MERCURY IN FISH TISSUE |
| SP        | 15050203-001  | SAN PEDRO RIVER   | ESCHERICHIA COLI       |
| SR        | 15060103-006  | SALT RIVER  | PHOSPHORUS             |
| SR        | 15060103-008  | SALT RIVER  | PHOSPHORUS             |
| SR        | 15060103-018A | PINTO CREEK   | COPPER                 |

| Watershed | WBID          | Waterbody Name                      | Cause                                  |
|-----------|---------------|-------------------------------------|--|
| SR        | 15060103-018B | PINTO CREEK                         | COPPER                                 |
| SR        | 15060103-018C | PINTO CREEK                         | COPPER                                 |
| SR        | 15060103-887  | GIBSON MINE TRIBUTARY               | COPPER                                 |
| SR        | 15060105-013A | TONTO CREEK (TON)                   | ESCHERICHIA COLI                       |
| SR        | 15060105-013B | TONTO CREEK (TON)                   | ESCHERICHIA COLI                       |
| UG        | 15040002-001  | GILA RIVER                          | ESCHERICHIA COLI                       |
| UG        | 15040002-002  | GILA RIVER                          | ESCHERICHIA COLI                       |
| UG        | 15040002-004  | GILA RIVER                          | ESCHERICHIA COLI                       |
| UG        | 15040002-004  | GILA RIVER                          | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
| UG        | 15040004-0840 | LUNA LAKE                           | AMMONIA-NITROGEN                       |
| UG        | 15040004-0840 | LUNA LAKE                           | DISSOLVED OXYGEN (DO)                  |
| UG        | 15040004-0840 | LUNA LAKE                           | NUTRIENTS                              |
| UG        | 15040004-0840 | LUNA LAKE                           | PH                                     |
| UG        | 15040005-022  | GILA RIVER                          | ESCHERICHIA COLI                       |
| UG        | 15040005-022  | GILA RIVER                          | SUSPENDED SEDIMENT CONCENTRATION (SSC) |
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| VR        | 15060202-017  | OAK CREEK                           | PHOSPHORUS                             |
| VR        | 15060202-017  | OAK CREEK                           | ESCHERICHIA COLI                       |
| VR        | 15060202-018A | OAK CREEK                           | ESCHERICHIA COLI                       |
| VR        | 15060202-018B | OAK CREEK                           | ESCHERICHIA COLI                       |
| VR        | 15060202-018C | OAK CREEK                           | ESCHERICHIA COLI                       |
| VR        | 15060202-019  | OAK CREEK                           | ESCHERICHIA COLI                       |
| VR        | 15060202-022  | SPRING CREEK (SPN)                  | ESCHERICHIA COLI                       |
| VR        | 15060202-059A | GRANITE CREEK                       | ESCHERICHIA COLI                       |
| VR        | 15060202-059B | GRANITE CREEK                       | ESCHERICHIA COLI                       |
| VR        | 15060202-1060 | PECK'S LAKE                         | DISSOLVED OXYGEN (DO)                  |
| VR        | 15060202-1060 | PECK'S LAKE                         | PH                                     |
| VR        | 15060202-1490 | STONEMAN LAKE                       | DISSOLVED OXYGEN (DO)                  |
| VR        | 15060202-1490 | STONEMAN LAKE                       | PH                                     |
| VR        | 15060202-1590 | WATSON LAKE                         | DISSOLVED OXYGEN (DO)                  |
| VR        | 15060202-1590 | WATSON LAKE                         | NITROGEN                               |
| VR        | 15060202-1590 | WATSON LAKE                         | PH                                     |
| VR        | 15060202-3313 | UNNAMED TRIB TO UGC (UUG)           | ESCHERICHIA COLI                       |
| VR        | 15060202-3333 | UNNAMED TRIB TO GRANITE CREEK (UGC) | ESCHERICHIA COLI                       |
| VR        | 15060202-415  | MUNDS CREEK                         | NITROGEN                               |
| VR        | 15060202-757  | NORTH GRANITE CREEK                 | ESCHERICHIA COLI                       |
| VR        | 15060202-767  | MILLER CREEK                        | ESCHERICHIA COLI                       |
| VR        | 15060202-768  | BUTTE CREEK                         | ESCHERICHIA COLI                       |
| VR        | 15060202-769  | ASPEN CREEK                         | ESCHERICHIA COLI                       |
| VR        | 15060202-772  | MANZANITA CREEK                     | ESCHERICHIA COLI                       |
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| Watershed | WBID         | Waterbody Name       | Cause            |
|-----------|--------------|----------------------|------------------|
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= Proposed new Section PM = Proposed amended Section PR = Proposed repealed Section = Proposed renumbered Section **P**#

#### SUPPLEMENTAL PROPOSED RULEMAKING

= Supplemental proposed new Section SPM = Supplemental proposed amended Section SPR = Supplemental proposed repealed Section SP# = Supplemental proposed renumbered Section

#### FINAL RULEMAKING

FN = Final new Section FM = Final amended Section FR = Final repealed Section = Final renumbered Section

#### SUMMARY RULEMAKING

### PROPOSED SUMMARY

PSMN = Proposed Summary new Section PSMM = Proposed Summary amended Section PSMR = Proposed Summary repealed Section PSM# = Proposed Summary renumbered Section **FINAL SUMMARY** 

FSMN = Final Summary new Section FSMM = Final Summary amended Section FSMR = Final Summary repealed Section FSM# = Final Summary renumbered Section

#### **EXPEDITED RULEMAKING** PROPOSED EXPEDITED

PEN = Proposed Expedited new Section PEM = Proposed Expedited amended Section = Proposed Expedited repealed Section = Proposed Expedited renumbered Section

#### SUPPLEMENTAL EXPEDITED

SPEN = Supplemental Proposed Expedited new Section SPEM = Supplemental Proposed Expedited amended Section SPER = Supplemental Proposed Expedited repealed Section SPE# = Supplemental Proposed Expedited renumbered Section

#### **FINAL EXPEDITED**

FEN = Final Expedited new Section = Final Expedited amended Section FER = Final Expedited repealed Section FE# = Final Expedited renumbered Section

#### **EXEMPT RULEMAKING**

#### **EXEMPT**

= Exempt new Section XN XM= Exempt amended Section XR = Exempt repealed Section X# = Exempt renumbered Section

#### **EXEMPT PROPOSED**

PXN = Proposed Exempt new Section PXM = Proposed Exempt amended Section = Proposed Exempt repealed Section PXR PX# = Proposed Exempt renumbered Section

#### **EXEMPT SUPPLEMENTAL PROPOSED**

SPXN = Supplemental Proposed Exempt new Section SPXR = Supplemental Proposed Exempt repealed Section SPXM = Supplemental Proposed Exempt amended Section SPX# = Supplemental Proposed Exempt renumbered Section

#### FINAL EXEMPT RULEMAKING

FXN = Final Exempt new Section FXM = Final Exempt amended Section = Final Exempt repealed Section FXR FX# = Final Exempt renumbered Section

#### **EMERGENCY RULEMAKING**

= Emergency new Section ΕN EM = Emergency amended Section ER = Emergency repealed Section F# = Emergency renumbered Section EEXP = Emergency expired

### **RECODIFICATION OF RULES**

= Recodified

#### **REJECTION OF RULES**

= Rejected by the Attorney General

#### **TERMINATION OF RULES**

TN = Terminated proposed new Sections TM = Terminated proposed amended Section TR = Terminated proposed repealed Section = Terminated proposed renumbered Section

#### **RULE EXPIRATIONS**

EXP = Rules have expired

See also "emergency expired" under emergency rulemaking

#### **CORRECTIONS**

= Corrections to Published Rules

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| R3-4-403.  | PM-567   | R3-7-904.  | FR-441   | R4-10-A201.                            | P#-1809;   |
| R3-4-404.  | PM-567   | R3-7-905.  | FR-441   | 11. 10 112011                          | PM-1809  |
| R3-4-406.  | PM-567   | R3-7-906.  | FR-441   | R4-10-A202.                            | P#-1809;   |
| R3-4-408.  | PM-567   | R3-7-907.  | FR-441   | 11. 10 112021                          | PM-1809  |
|  |  | R3-7-908.  | FR-441   |  |  |
| Agriculture, Departr   |  | R3-7-909.  | FR-441   | PART E                                 | 3  |
| Weights and Measu  | res Services   | R3-7-910.  | FR-441   | R4-10-B201.                            | PN-1809  |
| Division   |  | R3-7-911.  | FR-441   | R4-10-B202.                            | PN-1809  |
| R3-7-101.  | FM-441   | R3-7-912.  | FR-441   |  |  |
| R3-7-103.  | FM-441   | R3-7-913.  | FR-441   | R4-10-301.                             | PR-1809;   |
| R3-7-104.  | FM-441   | R3-7-1001.   | FM-441   |  | P#-1809;   |
| R3-7-108.  | FM-441   | R3-7-1002.   | FM-441   | D 4 10 202                             | PM-1809  |
| R3-7-109.  | FM-441   | R3-7-1003.   | FM-441   | R4-10-302.                             | P#-1809;   |
| R3-7-110.  | FM-441   | R3-7-1004.   | FM-441   | D 4 10 202                             | PM-1809  |
| Table 1.   | FM-441   | R3-7-1005.   | FM-441   | R4-10-303.                             | PR-1809;   |
| R3-7-201.  | FM-441   | R3-7-1006.   | FM-441   | D 4 10 204                             | PN-1809  |
| R3-7-203.  | FM-441   | R3-7-1007.   | FM-441   | R4-10-304.                             | PR-1809;   |
| R3-7-204.  | FR-441   | R3-7-1008.   | FM-441   |  | P#-1809;   |
| R3-7-302.  | FM-441   | R3-7-1009.   | FM-441   | DA 10 204 1                            | PM-1809  |
| R3-7-402.  | FM-441   | R3-7-1010.   | FM-441   | R4-10-304.1.                           | PR-1809;   |
| R3-7-501.  | FM-441   | R3-7-1012.   | FM-441   |  | P#-1809;   |
| R3-7-502.  | FM-441   | R3-7-1013.   | FM-441   | D.4.10.205                             | PM-1809  |
| R3-7-503.  | FM-441   |  |  | R4-10-305.                             | PR-1809;   |
| R3-7-504.  | FM-441   | Barbering and Cosn   | netology Board   |  | P#-1809;   |
|  | FM-441   | R4-10-101.   | PM-1809  | D 4 10 200                             | PM-1809  |
|  |  |  |  | R4-10-306.                             | P#-1809;   |
| R3-7-505.  |  | R4-10-102.   | PM-1809  |  | DX # 1000  |
| R3-7-505.<br>R3-7-506.   | FM-441   | R4-10-102.<br>R4-10-103.   | PM-1809<br>PM-1809   | D4 10 207                              | PM-1809  |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.  | FM-441<br>FM-441   | R4-10-103.   | PM-1809  | R4-10-307.                             | P#-1809;   |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.   | FM-441<br>FM-441<br>FM-441   | R4-10-103.<br>R4-10-104.   | PM-1809<br>P#-1809   |  | P#-1809;<br>PM-1809  |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.  | FM-441<br>FM-441<br>FM-441<br>FM-441   | R4-10-103.<br>R4-10-104.<br>R4-10-105.   | PM-1809<br>P#-1809<br>P#-1809  | R4-10-307.<br>R4-10-308.               | P#-1809;<br>PM-1809<br>P#-1809;  |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.   | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441   | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.   | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809   | R4-10-308.                             | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809   |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.<br>R3-7-604.  | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441   | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.<br>R4-10-107.   | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809<br>P#-1809  |  | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;                                   |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.<br>R3-7-604.  | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441   | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.<br>R4-10-107.<br>R4-10-108.   | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809<br>P#-1809<br>PR-1809   | R4-10-308.<br>R4-10-309.               | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809                        |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.<br>R3-7-604.<br>R3-7-701.   | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441                               | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.<br>R4-10-107.<br>R4-10-108.<br>R4-10-110.   | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809<br>P#-1809<br>PR-1809<br>P#-1809                                  | R4-10-308.                             | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;            |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.<br>R3-7-605.<br>R3-7-701.   | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441                     | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.<br>R4-10-107.<br>R4-10-108.<br>R4-10-110.<br>R4-10-111.   | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809<br>P#-1809<br>PR-1809<br>P#-1809                                  | R4-10-308.<br>R4-10-309.               | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809                        |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.<br>R3-7-605.<br>R3-7-701.<br>R3-7-702.<br>R3-7-703.                           | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441                     | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.<br>R4-10-107.<br>R4-10-108.<br>R4-10-110.<br>R4-10-111.   | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809<br>P#-1809<br>PR-1809<br>P#-1809<br>PM-1809                       | R4-10-308.<br>R4-10-309.<br>R4-10-310. | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;            |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.<br>R3-7-605.<br>R3-7-701.<br>R3-7-702.<br>R3-7-703.<br>R3-7-704.              | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441           | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.<br>R4-10-107.<br>R4-10-108.<br>R4-10-110.<br>R4-10-111.<br>R4-10-112.<br>R4-10-113.               | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809<br>P#-1809<br>PR-1809<br>PM-1809<br>PM-1809<br>PM-1809            | R4-10-308.<br>R4-10-309.<br>R4-10-310. | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;            |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.<br>R3-7-605.<br>R3-7-701.<br>R3-7-702.<br>R3-7-703.<br>R3-7-704.<br>R3-7-705. | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441 | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.<br>R4-10-107.<br>R4-10-108.<br>R4-10-110.<br>R4-10-111.<br>R4-10-112.<br>R4-10-113.<br>R4-10-114. | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809<br>P#-1809<br>PR-1809<br>PM-1809<br>PM-1809<br>PM-1809<br>PM-1809 | R4-10-308.<br>R4-10-309.<br>R4-10-310. | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809 |
| R3-7-505.<br>R3-7-506.<br>R3-7-507.<br>R3-7-601.<br>R3-7-602.<br>R3-7-603.<br>R3-7-605.<br>R3-7-701.<br>R3-7-702.<br>R3-7-703.                           | FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441<br>FM-441           | R4-10-103.<br>R4-10-104.<br>R4-10-105.<br>R4-10-106.<br>R4-10-107.<br>R4-10-108.<br>R4-10-110.<br>R4-10-111.<br>R4-10-112.<br>R4-10-113.               | PM-1809<br>P#-1809<br>P#-1809<br>PM-1809<br>P#-1809<br>PR-1809<br>PM-1809<br>PM-1809<br>PM-1809            | R4-10-308.<br>R4-10-309.<br>R4-10-310. | P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809<br>P#-1809;<br>PM-1809 |

| R4-10-A302.   | P#-1809;  | R4-10-811.   | P#-1809  | R21-7-113.   | PN-141;  |
|---|---|--|--|--|--|
|   | PM-1809   | R4-10-901.   | PR-1809  |  | FN-2231  |
| R4-10-A303.   | P#-1809;  | R4-10-902.   | PR-1809  | R21-7-114.   | PN-141;  |
|   | PM-1809   | Behavioral Health Ex   | caminers.  |  | FN-2231  |
| PART B  |   | Board of   |  | R21-7-115.   | PN-141;  |
|   | D# 1000   |  | TD 4 1005  | D01 7 116  | FN-2231  |
| R4-10-B301.   | P#-1809;  | R4-6-101.  | TM-1895  | R21-7-116.   | PN-141;  |
| R4-10-B302.   | PM-1809<br>P#-1809;   | R4-6-211.<br>R4-6-212.   | TM-1895<br>TM-1895   | R21-7-117.   | FN-2231<br>PN-141;   |
| K4-10-D302.   | PM-1809,  | R4-6-214.  | TM-1895  | K21-/-11/.   | FN-141,<br>FN-2231   |
| R4-10-B303.   | P#-1809;  | R4-6-215.  | TM-1895  | R21-7-118.   | PN-141;  |
| 10 B303.  | PM-1809   | R4-6-216.  | TM-1895  | 10.  | FN-2231  |
| R4-10-B304.   | P#-1809;  | R4-6-217.  | TN-1895  | R21-7-119.   | PN-141;  |
|   | PM-1809   | R4-6-301.  | TM-1895  |  | FN-2231  |
| R4-10-B305.   | PN-1809   | Table 1.   | TM-1895  | R21-7-120.   | PN-141;  |
| R4-10-B306.   | PN-1809   | R4-6-304.  | TM-1895  |  | FN-2231  |
| R4-10-B307.   | PN-1809   | R4-6-305.  | TM-1895  | R21-7-121.   | PN-141;  |
| R4-10-401.  | P#-1809;  | R4-6-306.  | TM-1895  | D01 7 100  | FN-2231  |
|   | PM-1809   | R4-6-403.  | TM-1895  | R21-7-122.   | PN-141;  |
| R4-10-402.  | P#-1809;  | R4-6-404.<br>R4-6-501.   | TM-1895<br>TM-1895   | R21-7-123.   | FN-2231<br>PN-141;   |
|   | PM-1809   | R4-6-503.  | TM-1895<br>TM-1895   | KZ1-/-123.   | FN-141;<br>FN-2231   |
| R4-10-403.  | PM-1809   | R4-6-601.  | TM-1895  | R21-7-124.   | PN-141;  |
| R4-10-404.  | P#-1809;  | R4-6-603.  | TM-1895  | 121 / 121.   | FN-2231  |
| D4 10 405   | PN-1809   | R4-6-702.  | TM-1895  | R21-7-125.   | PN-141;  |
| R4-10-405.  | P#-1809;<br>PM-1809   | R4-6-703.  | TM-1895  |  | FN-2231  |
|   | F1VI-1009   | R4-6-705.  | TM-1895  | R21-7-126.   | PN-141;  |
| PART A  |   | R4-6-706.  | TM-1895  |  | FN-2231  |
| R4-10-A401.   | P#-1809;  | R4-6-801.  | TM-1895  | R21-7-127.   | PN-141;  |
|   | PM-1809   | R4-6-802.  | TM-1895  | DA1 = 100  | FN-2231  |
| PART B  |   | R4-6-1101.   | TM-1895  | R21-7-128.   | PN-141;  |
|   |   | R4-6-1102.<br>R4-6-1105.   | TM-1895<br>TM-1895   | R21-7-129.   | FN-2231<br>PN-141;   |
| R4-10-B401.   | P#-1809;  | R4-6-1105.<br>R4-6-1106.   | TM-1895<br>TM-1895   | K21-/-129.   | FN-141;<br>FN-2231   |
|   | PM-1809   |  |  | R21-7-130.   | PN-141;  |
| R4-10-B402.   | P#-1809;  | Child Safety, Departr  |  | 1621 / 150.  | FN-2231  |
|   | PM-1809   | tralized Intake Hotlin   | е  | R21-7-131.   | PN-141;  |
| R4-10-501.  | P#-1809   | R21-3-202.   | FM-1697  |  | FN-2231  |
| R4-10-502.  | PR-1809   | Child Safety, Departr  | ment of - Child  | R21-7-132.   | PN-141;  |
| R4-10-503.  | PR-1809   |  |  |  | FN-2231  |
|   |   | vveitare Adency i ice  | nsina  |  |  |
| R4-10-504.  | PR-1809   | Welfare Agency Lice  | _  | R21-7-133.   | PN-141;  |
| R4-10-505.  | PR-1809<br>PR-1809  | R21-7-101.   | PN-141;  |  | PN-141;<br>FN-2231   |
| R4-10-505.<br>R4-10-506.  | PR-1809<br>PR-1809<br>PR-1809   | R21-7-101.   | PN-141;<br>FN-2231   | R21-7-133.<br>R21-7-134.   | PN-141;<br>FN-2231<br>PN-141;  |
| R4-10-505.<br>R4-10-506.<br>R4-10-507.  | PR-1809<br>PR-1809<br>PR-1809<br>PR-1809  |  | PN-141;<br>FN-2231<br>PN-141;  | R21-7-134.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231   |
| R4-10-505.<br>R4-10-506.<br>R4-10-507.<br>R4-10-508.  | PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>PR-1809   | R21-7-101.<br>R21-7-102.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231   |  | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;  |
| R4-10-505.<br>R4-10-506.<br>R4-10-507.  | PR-1809<br>PR-1809<br>PR-1809<br>PR-1809  | R21-7-101.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;  | R21-7-134.<br>R21-7-135.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231   |
| R4-10-505.<br>R4-10-506.<br>R4-10-507.<br>R4-10-508.<br>Table 1.  | PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>P#-1809  | R21-7-101.<br>R21-7-102.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231   | R21-7-134.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;  |
| R4-10-505.<br>R4-10-506.<br>R4-10-507.<br>R4-10-508.<br>Table 1.<br>R4-10-509.<br>R4-10-601.<br>R4-10-602.  | PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>P#-1809<br>P#-1809<br>P#-1809  | R21-7-101.<br>R21-7-102.<br>R21-7-103.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231   | R21-7-134.<br>R21-7-135.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;  |
| R4-10-505.<br>R4-10-506.<br>R4-10-507.<br>R4-10-508.<br>Table 1.<br>R4-10-509.<br>R4-10-601.<br>R4-10-602.<br>R4-10-603.  | PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>P#-1809<br>P#-1809<br>P#-1809<br>P#-1809   | R21-7-101.<br>R21-7-102.<br>R21-7-103.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;  | R21-7-134.<br>R21-7-135.<br>R21-7-136.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231   |
| R4-10-505.<br>R4-10-506.<br>R4-10-507.<br>R4-10-508.<br>Table 1.<br>R4-10-509.<br>R4-10-601.<br>R4-10-602.<br>R4-10-603.<br>R4-10-701.  | PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>PR-1809<br>P#-1809<br>P#-1809<br>P#-1809<br>P#-1809<br>PR-1809  | R21-7-101. R21-7-102. R21-7-103. R21-7-104. R21-7-105.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231   | R21-7-134.<br>R21-7-135.<br>R21-7-136.   | PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;<br>FN-2231<br>PN-141;  |
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| R21-7-210.           | PN-141;            | R2-20-220.               | FM-994                | R10-4-202.                   | EXP-1674;           |
|----------------------|--------------------|--------------------------|-----------------------|------------------------------|---------------------|
|                      | FN-2231            | R2-20-223.               | FM-994                |                              | EN-1700             |
| R21-7-211.           | PN-141;            | R2-20-305.               | PM-219;               | R10-4-203.                   | EXP-1674;           |
| P.21 7 212           | FN-2231            | D2 20 206                | FM-1549               | P10 4 204                    | EN-1700             |
| R21-7-212.           | PN-141;            | R2-20-306.               | PM-219;               | R10-4-204.                   | EXP-1674;           |
| R21-7-213.           | FN-2231<br>PN-141; | R2-20-801.               | FM-1549<br>PXN-1571;  | R10-4-205.                   | EN-1700<br>EXP-1674 |
| K21-7-213.           | FN-2231            | K2-20-801.               | FXN-3523              | R10-4-205.<br>R10-4-206.     | EXP-1674            |
| R21-7-214.           | PN-141;            | R2-20-802.               | PXN-1571;             | R10-4-200.<br>R10-4-207.     | EXP-1674            |
| 1121 / 2111          | FN-2231            | 112 20 002.              | FXN-3523              | R10-4-501.                   | PM-1507             |
| R21-7-215.           | PN-141;            | R2-20-803.               | PXN-1571;             | Deaf and the Hard of         |                     |
|                      | FN-2231            |                          | FXN-3523              | mission for the              | nearing, com-       |
| R21-7-216.           | PN-141;            | R2-20-804.               | PXN-1571;             |                              |                     |
| 504 5 645            | FN-2231            | 72.20.007                | FXN-3523              | R9-26-201.                   | PM-3561             |
| R21-7-217.           | PN-141;            | R2-20-805.               | PXN-1571;             | R9-26-202.                   | PM-3561             |
| D21 7 219            | FN-2231            | R2-20-806.               | FXN-3523              | R9-26-203.<br>R9-26-204.     | PM-3561             |
| R21-7-218.           | PN-141;<br>FN-2231 | R2-20-800.               | PXN-1571;<br>FXN-3523 | R9-26-205.                   | PM-3561<br>PM-3561  |
| R21-7-219.           | PN-141;            | R2-20-807.               | PXN-1571;             | R9-26-207.                   | PM-3561             |
| 101 / 21).           | FN-2231            | 162 20 007.              | FXN-3523              | R9-26-501.                   | PM-3561             |
| R21-7-220.           | PN-141;            | R2-20-808.               | PXN-1571;             | R9-26-503.                   | PM-3561             |
|                      | FN-2231            |                          | FXN-3523              | R9-26-505.                   | PM-3561             |
| R21-7-221.           | PN-141;            | R2-20-809.               | PXN-1969;             | R9-26-507.                   | PM-3561             |
|                      | FN-2231            |                          | FXN-3687              | R9-26-509.                   | PM-3561             |
| R21-7-222.           | PN-141;            | R2-20-810.               | PXN-1969;             | Dental Examiners, S          | tate Board of       |
| DO1 5 000            | FN-2231            | D2 20 011                | FXN-3687              | •                            |                     |
| R21-7-223.           | PN-141;<br>FN-2231 | R2-20-811.               | PXN-1969;<br>FXN-3687 | R4-11-101.<br>R4-11-201.     | FM-1330             |
| R21-7-224.           | PN-141;            | R2-20-812.               | PXN-1969;             | R4-11-201.<br>R4-11-202.     | FM-1330<br>FM-1330  |
| KZ1-/-ZZ4.           | FN-2231            | K2-20-812.               | FXN-3687              | R4-11-202.<br>R4-11-203.     | FM-1330             |
| R21-7-225.           | PN-141;            | R2-20-813.               | PXN-1969;             | R4-11-206.                   | FN-1330             |
|                      | FN-2231            |                          | FXN-3687              | R4-11-301.                   | FM-1330             |
| R21-7-226.           | PN-141;            | Corporation Commissio    | n Trans               | R4-11-303.                   | FM-1330             |
|                      | FN-2231            | portation                | II - II alis-         | R4-11-401.                   | FM-1330             |
| R21-7-227.           | PN-141;            | •                        |                       | R4-11-403.                   | FM-1330;            |
| P21 7 220            | FN-2231            | R14-5-202.               | PM-2149               | D 4 11 502                   | PM-1387             |
| R21-7-228.           | PN-141;<br>FN-2231 | R14-5-203.<br>R14-5-204. | PM-2149<br>PM-2149    | R4-11-502.<br>R4-11-701.     | PM-1389             |
| R21-7-229.           | PN-141;            | Exh. A Form MM-04.       | PM-2149<br>PM-2149    | R4-11-701.<br>R4-11-702.     | FM-1330<br>FM-1330  |
| 1021-7-229.          | FN-2231            |                          |                       | R4-11-903.                   | PM-1389             |
| R21-7-230.           | PN-141;            | Criminal Justice Commi   | ssion, Ari-           | R4-11-1210.                  | FN-1330             |
|                      | FN-2231            | zona                     |                       | R4-11-1502.                  | FM-1330             |
| R21-7-231.           | PN-141;            | R10-4-101.               | EXP-1674;             | R4-11-1503.                  | FM-1330;            |
|                      | FN-2231            |                          | EN-1700               |                              | PM-1389             |
| R21-7-232.           | PN-141;            | R10-4-102.               | EXP-1674;             | R4-11-1601.                  | FN-1330             |
| D21 7 222            | FN-2231            | P10 4 102                | EN-1700               | R4-11-1602.                  | FN-1330             |
| R21-7-233.           | PN-141;<br>FN-2231 | R10-4-103.               | EXP-1674;<br>EN-1700  | R4-11-1603.<br>R4-11-1604.   | FN-1330<br>FN-1330  |
| R21-7-234.           | PN-141;            | R10-4-104.               | EXP-1674;             |                              |                     |
| 1021 / 231.          | FN-2231            | 101.                     | EN-1700               | Education, State Boa         | ard of              |
| R21-7-235.           | PN-141;            | R10-4-105.               | EXP-1674;             | R7-2-302.                    | FXM-183             |
|                      | FN-2231            |                          | EN-1700               | R7-2-318.                    | FXM-2532            |
| R21-7-236.           | PN-141;            | R10-4-106.               | EXP-1674;             | R7-2-602.02.                 | FXM-1401            |
|                      | FN-2231            |                          | EN-1700               | R7-2-604.                    | FXM-183             |
| R21-7-237.           | PN-141;            | R10-4-107.               | EXP-1674;             | R7-2-604.02.                 | FXM-183             |
| D21 7 220            | FN-2231            | D10 4 100                | EN-1700               | R7-2-604.03.                 | FXM-183             |
| R21-7-238.           | PN-141;<br>FN-2231 | R10-4-108.               | EXP-1674;<br>EN-1700  | R7-2-604.05.<br>R7-2-604.06. | FXM-183<br>FXN-183  |
| R21-7-239.           | PN-141;            | R10-4-109.               | EXP-1674;             | R7-2-607.                    | FXM-183             |
| 1.21 / 237.          | FN-2231            | 100.107.                 | EN-1700               | R7-2-610.02.                 | FXM-183             |
| R21-7-240.           | PN-141;            | R10-4-110.               | EXP-1674;             | R7-2-616.                    | FXM-183             |
|                      | FN-2231            |                          | EN-1700               | R7-2-616.01.                 | FXN-183             |
| Clean Elections Comn | nission Citi-      | R10-4-111.               | EXP-1674;             | R7-2-616.02.                 | FXN-183             |
| zens                 |                    | 240 4 221                | EN-1700               | R7-2-618.                    | FXM-183             |
|                      | TD # 1140          | R10-4-201.               | EXP-1674;             | R7-2-619.                    | FXM-183             |
| R2-20-211.           | TM-1149            |                          | EN-1700               | R7-2-902.                    | FXM-1402            |
|                      |                    |                          |                       |                              |                     |

| R7-2-1501.   | FXM-542  | R18-5-401.   | PEM-927;  | Environmental Qualit   | v. Department   |
|--|--|--|---|--|---|
| R7-2-1501.01.  | FXN-542  |  | FEM-2337  | of - Safe Drinking   | <b>,</b> ,  |
| R7-2-1503.   | FXM-542  | R18-5-406.   | PEM-927;  | R18-4-103.   | PEM-1733  |
| R7-2-1505.   | FXM-542  |  | FEM-2337  | R18-4-105.   | PEM-1733  |
| R7-2-1506.   | FXM-542  | R18-5-407.   | PEM-927;  | R18-4-106.   | PEM-1733  |
| R7-2-1507.   | FXM-542  | D10 5 400  | FEM-2337  | R18-4-107.   | FEM-1472  |
| R7-2-1508.   | FXM-542  | R18-5-409.   | PEM-927;  | R18-4-111.   | PEM-1733  |
| R7-2-1509.<br>R7-2-1510.   | FXM-542<br>FXM-542   | R18-5-410.   | FEM-2337<br>PEM-927;  | R18-4-117.   | PEM-1733  |
| R7-2-1510.   | FXM-542  | K18-3-410.   | FEM-2337  | R18-4-119.   | PEM-1733  |
|  |  |  |   | R18-4-121.   | PEM-1733  |
| Emergency and Military   |  | Environmental Qualit   |   | R18-4-402.   | FEN-1472  |
| Department of - Division gency Management  | on of Emer-  | of - Hazardous Waste   | wanagement  | <b>Environmental Qualit</b>  |   |
|  |  | R18-8-260.   | FM-729  | of - Water Pollution C   | ontrol  |
| R8-2-103.  | FXM-235  | R18-8-270.   | FM-729  | R18-9-101.   | FM-1023   |
| R8-2-104.  | FXM-235  | <b>Environmental Qualit</b>  | ty, Department  | R18-9-110.   | FM-1023   |
| R8-2-301.  | FXM-238  | of - Permits and Com   |   | R18-9-A303.  | FM-1023   |
| R8-2-302.<br>R8-2-303.   | FXM-238<br>FXM-238   | R18-14-101.  | PM-955:   | R18-9-A308.  | FR-1023   |
| R8-2-304.  | FXM-238  | 1010-14-101.   | FM-1869   | R18-9-A309.  | FM-1023   |
| R8-2-305.  | FXM-238  | R18-14-102.  | PM-955:   | R18-9-A310.  | FM-1023   |
| R8-2-306.  | FXM-238  | 1110 11 1021   | FM-1869   | R18-9-A311.  | FM-1023   |
| R8-2-307.  | FXM-238  | Table 1.   | PM-955;   | R18-9-A312.<br>R18-9-A314.   | FM-1023<br>FM-1023  |
| R8-2-308.  | FXM-238  |  | FM-1869   | R18-9-A314.<br>R18-9-A315.   | FM-1023   |
| R8-2-309.  | FXM-238  | R18-14-103.  | PM-955;   | R18-9-A903.  | FM-296  |
| R8-2-310.  | FXM-238  |  | FM-1869   | R18-9-E303.  | FM-1023   |
| R8-2-311.  | FXM-238  | R18-14-104.  | PM-955;   | R18-9-E304.  | FM-1023   |
| R8-2-312.  | FXM-238  | T 11 2   | FM-1869   | R18-9-E314.  | FM-1023   |
| R8-2-313.<br>R8-2-314.   | FXM-238<br>FXM-238   | Table 2.   | PM-955;<br>FM-1869  | R18-9-E320.  | FM-1023   |
| R8-2-315.  | FXM-238  | Table 3.   | PM-955;   | R18-9-E323.  | FM-1023   |
| R8-2-316.  | FXM-238  | ruote 3.   | FM-1869   | Table 1.   | FM-1023   |
| R8-2-317.  | FXR-238;   | R18-14-105.  | PM-955;   | <b>Environmental Qualit</b>  | v. Department   |
|  | FX#-238;   |  | FM-1869   | of - Water Quality Ass   |   |
|  | 11100,   |  | 1 141-1007  |  |   |
|  | FXM-238  | R18-14-108.  | PM-955;   | Revolving Fund   |   |
| R8-2-318.  | FXM-238<br>FX#-238;  |  | PM-955;<br>FM-1869  | Revolving Fund   |   |
|  | FXM-238;<br>FX#-238;<br>FXM-238  | R18-14-108.<br>Table 4.  | PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund R18-16-201.   | FEM-3516  |
| R8-2-318.<br>R8-2-319.   | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;   | Table 4.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund   |   |
| R8-2-319.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238  |  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund<br>R18-16-201.<br>R18-16-202.   | FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality,  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238  | Table 4. Table 5.  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404.  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238  | Table 4.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408.  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality,  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238  | Table 4. Table 5.  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413.  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department  | Table 4.  Table 5.  R18-14-109.  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415.  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D R18-2-D1301.   | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol  | Table 4.  Table 5.  R18-14-109.  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501.  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D R18-2-D1301. R18-2-D1302.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department ol   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501. R18-16-503.  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control  PART D  R18-2-D1301.  R18-2-D1302.  R18-2-D1303.   | FXM-238<br>FX#-238;<br>FXM-238<br>FXM-238<br>FXM-238<br>Department<br>ol   | Table 4.  Table 5.  R18-14-109.  Table 6.  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501. R18-16-503.  Environmental Qualit  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control  PART D  R18-2-D1301.  R18-2-D1302.  R18-2-D1303.  R18-2-1501.  | FXM-238<br>FX#-238;<br>FXM-238<br>FXM-238<br>FXM-238<br>Department<br>ol   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501. R18-16-503.  Environmental Quality of - Water Quality Sta  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control  PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1501.   | FXM-238<br>FX#-238;<br>FXM-238<br>FXM-238<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427  | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501. R18-16-501. R18-16-503.  Environmental Quality of - Water Quality Sta  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control  PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503.   | FXM-238<br>FX#-238;<br>FXM-238<br>FXM-238<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501. R18-16-501. R18-16-503.  Environmental Quality of - Water Quality Sta  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control  PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1501.   | FXM-238<br>FX#-238;<br>FXM-238<br>FXM-238<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427  | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501. R18-16-501. R18-16-501. Appendix A. Table 1.   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control  PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504.   | FXM-238<br>FX#-238;<br>FXM-238<br>FXM-238<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427  | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-415. R18-16-501. R18-16-501. R18-16-501. Appendix A. Table 1. Appendix B.   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control  PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1507.   | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427  | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-112.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-501. R18-16-501. R18-16-501. Appendix A. Table 1. Appendix B. R18-11-201.   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control  PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1507. R18-2-1508.   | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427  | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-112.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-501. R18-16-501. R18-16-501. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202.   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1509.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427  | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-12.  R18-14-202.  Table 1.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-501. R18-16-501. R18-16-501. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202. R18-11-203.   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1509. R18-2-1510.  | FXM-238<br>FX#-238;<br>FXM-238<br>FXM-238<br>FXM-238<br>FXM-238<br>Department ol FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FR-1427<br>FR-1427  | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-112.   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-501. R18-16-501. R18-16-501. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202.   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516  |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1509. R18-2-1510. R18-2-1511.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol<br>FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-202.  Table 1.  R18-14-301.  | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869  | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-501. R18-16-501. R18-16-501. R18-16-503.  Environmental Qualit of - Water Quality State    R18-11-101. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202. R18-11-203. R18-11-204.   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-302<br>FM-302<br>FM-302<br>FM-302<br>FM-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302   |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1509. R18-2-1510. R18-2-1511. R18-2-1512.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol<br>FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-12.  R18-14-202.  Table 1.  R18-14-301.  Environmental Quality   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501. R18-16-503.  Environmental Qualit of - Water Quality State   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-302<br>FM-302<br>FM-302<br>FM-302<br>FM-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302   |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1509. R18-2-1510. R18-2-1510. R18-2-1511. R18-2-1512. R18-2-1513.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol<br>FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-12.  R18-14-202.  Table 1.  R18-14-301.  Environmental Qualit of - Pesticides and W                      | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-415. R18-16-501. R18-16-503.  Environmental Qualit of - Water Quality State   | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-302<br>FM-302<br>FM-302<br>FM-302<br>FM-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-3 |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1509. R18-2-1510. R18-2-1511. R18-2-1512.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427  | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-12.  R18-14-202.  Table 1.  R18-14-301.  Environmental Quality   | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-501. R18-16-503.  Environmental Qualit of - Water Quality State R18-11-101. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202. R18-11-203. R18-11-204. R18-11-205. R18-11-206. R18-11-207. R18-11-208. R18-11-209.  | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-302<br>FM-302<br>FM-302<br>FM-302<br>FM-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-3 |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1509. R18-2-1510. R18-2-1511. R18-2-1512. R18-2-1513. R18-2-1513. R18-2-1514. R18-2-1515.  | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>PXM-238<br>FXM-238<br>Department<br>ol<br>FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427 | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-12.  R18-14-202.  Table 1.  R18-14-301.  Environmental Qualit of - Pesticides and W                      | PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;<br>FM-1869<br>PM-955;   | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-413. R18-16-501. R18-16-503.  Environmental Qualit of - Water Quality State R18-11-101. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202. R18-11-203. R18-11-204. R18-11-205. R18-11-206. R18-11-207. R18-11-208. R18-11-209. R18-11-209. R18-11-210.                | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-302<br>FM-302<br>FM-302<br>FM-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-3 |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1510. R18-2-1510. R18-2-1511. R18-2-1512. R18-2-1513. R18-2-1514. R18-2-1515.  Environmental Quality,                        | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-112.  R18-14-202.  Table 1.  R18-14-301.  Environmental Qualit of - Pesticides and W Control  R18-6-106. | PM-955; FM-1869                 | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-415. R18-16-501. R18-16-503.  Environmental Qualit of - Water Quality State R18-11-101. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202. R18-11-203. R18-11-204. R18-11-205. R18-11-206. R18-11-207. R18-11-208. R18-11-209. R18-11-210. R18-11-210.                | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-302<br>FM-302<br>FM-302<br>FM-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-3 |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1508. R18-2-1509. R18-2-1510. R18-2-1510. R18-2-1511. R18-2-1512. R18-2-1513. R18-2-1514. R18-2-1515.  Environmental Quality, of - Environmental Rev | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-112.  R18-14-202.  Table 1.  R18-14-301.  Environmental Qualit of - Pesticides and W Control             | PM-955; FM-1869 | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-415. R18-16-501. R18-16-503.  Environmental Qualit of - Water Quality State    R18-11-101. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202. R18-11-203. R18-11-204. R18-11-205. R18-11-206. R18-11-207. R18-11-208. R18-11-209. R18-11-210. R18-11-211. R18-11-211. | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-302<br>FM-302<br>FM-302<br>FM-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-3 |
| R8-2-319.  Environmental Quality, of - Air Pollution Control PART D  R18-2-D1301. R18-2-D1302. R18-2-D1303. R18-2-1501. R18-2-1502. R18-2-1503. R18-2-1504. R18-2-1505. R18-2-1506. R18-2-1506. R18-2-1507. R18-2-1508. R18-2-1510. R18-2-1510. R18-2-1511. R18-2-1512. R18-2-1513. R18-2-1514. R18-2-1515.  Environmental Quality,                        | FXM-238<br>FX#-238;<br>FXM-238<br>FX#-238;<br>FXM-238<br>Department<br>ol  FN-1658<br>FN-1658<br>FN-1658<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427<br>FM-1427   | Table 4.  Table 5.  R18-14-109.  Table 6.  R18-14-110.  Table 7.  R18-14-111.  R18-14-112.  R18-14-202.  Table 1.  R18-14-301.  Environmental Qualit of - Pesticides and W Control  R18-6-106. | PM-955; FM-1869                 | Revolving Fund  R18-16-201. R18-16-202. R18-16-401. R18-16-402. R18-16-404. R18-16-408. R18-16-415. R18-16-501. R18-16-503.  Environmental Qualit of - Water Quality State R18-11-101. Appendix A. Table 1. Appendix B. R18-11-201. R18-11-202. R18-11-203. R18-11-204. R18-11-205. R18-11-206. R18-11-207. R18-11-208. R18-11-209. R18-11-210. R18-11-210.                | FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-3516<br>FEM-302<br>FM-302<br>FM-302<br>FM-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-302<br>FN-3 |

| R18-11-215.  | FN-302   | R12-4-107.  | PM-10;  | R9-22-1806.  | EN-1577   |
|--|--|---|---|--|---|
| Table 1.   | FN-302   |   | FM-2196   | Health Care Cost Co  | ntainment Svs-  |
| Table 2.   | FN-302   | R12-4-118.  | PM-10;  | tem, Arizona (AHCC   |   |
| Table 3.   | FN-302   |   | FM-2196   | ioral Health Services  |   |
| Table 4.   | FN-302   | R12-4-121.  | PM-10;  | with Serious Mental  |   |
| Table 5.   | FN-302   |   | FM-2196   | with Serious Mental  | 1111633   |
| Table 6.   | FN-302   | R12-4-216.  | PM-849;   | R9-21-101.   | FM-898  |
| Table 7.   | FN-302   |   | SPM-2297  | R9-21-104.   | FM-898  |
| Table 8.   | FN-302   | R12-4-301.  | PM-849;   | R9-21-105.   | FM-898  |
| Table 9.   | FN-302   |   | SPM-2297  | R9-21-201.   | FM-898  |
| Table 10.  | FN-302   | R12-4-303.  | PM-849;   | R9-21-202.   | FM-898  |
| Table 11.  | FN-302   |   | SPM-2297  | R9-21-203.   | FM-898  |
| Table 12.  | FN-302   | R12-4-304.  | PM-849;   | R9-21-206.   | FM-898  |
| Table 13.  | FN-302   |   | SPM-2297  | R9-21-211.   | FM-898  |
| Table 14.  | FN-302   | R12-4-305.  | PM-849;   | R9-21-401.   | FM-898  |
| Table 15.  | FN-302   |   | SPM-2297  | R9-21-402.   | FM-898  |
| Table 16.  | FN-302   | R12-4-306.  | PM-849;   | R9-21-403.   | FM-898  |
| Table 17.  | FN-302   | 1012 1 300.   | SPM-2297  | R9-21-404.   | FM-898  |
| R18-11-216.  | FN-302   | R12-4-308.  | PM-849;   | R9-21-405.   | FM-898  |
| Table A.   | FN-302   | K12 1 300.  | SPM-2297  | R9-21-406.   | FM-898  |
| Table B.   | FN-302   | R12-4-311.  | PM-849;   | R9-21-407.   | FM-898  |
| Table C.   | FN-302<br>FN-302   | K12 <del>-4-</del> 311.   | SPM-2297  | R9-21-407.<br>R9-21-408.   | FM-898  |
| R18-11-217.  | FN-302<br>FN-302   | R12-4-313.  | PM-849;   | R9-21-408.   | FM-898  |
| R18-11-403.  |  | K12-4-313.  | SPM-2297  | R9-21-409.<br>R9-21-410.   | FM-898  |
| K18-11-403.  | PEM-934;   | D12 4 214   | SPM-2297<br>PM-849  |  |   |
| D10 11 407   | FEM-2344   | R12-4-314.  |   | R9-21-501.   | FM-898  |
| R18-11-407.  | PEM-934;   | R12-4-318.  | PM-849;   | R9-21-502.   | FM-898  |
| D10 11 502   | FEM-2344   | D12 4 210   | SPM-2297  | Exhibit C.   | FM-898  |
| R18-11-502.  | PEM-934;   | R12-4-319.  | PM-849;   | R9-21-503.   | FM-898  |
|  | FEM-2344   |   | SPM-2297  | R9-21-504.   | FM-898  |
| R18-11-504.  | PEM-934;   | R12-4-322.  | PM-849;   | R9-21-505.   | FM-898  |
|  | FEM-2344   |   | SPM-2297  | R9-21-507.   | FM-898  |
| R18-11-506.  | PEM-934;   | R12-4-411.  | PM-849  | R9-21-508.   | FM-898  |
|  | FEM-2344   | R12-4-609.  | PM-849;   | R9-21-509.   | FM-898  |
|  |  |   |   |  |   |
| Examiners of Nursing   | Care Institu-  |   | SPM-2297  | Health Care Cost Co  | ntainment Svs-  |
| Examiners of Nursing tion Administrators an  |  | R12-4-611.  | SPM-2297<br>PM-10;  | Health Care Cost Cotem. Arizona (AHCC  |   |
| tion Administrators an   | d Assisted   | R12-4-611.  | SPM-2297  | tem, Arizona (AHCC   | CS) - Children's  |
| tion Administrators an<br>Living Facility Manage   | d Assisted<br>ers, Board of  | R12-4-611.  Health Care Cost Cor  | SPM-2297<br>PM-10;<br>FM-2196   | tem, Arizona (AHCC<br>Health Insurance Pr  | CS) - Children's<br>ogram   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.   | d Assisted<br>rs, Board of<br>FM-642   |   | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-   | tem, Arizona (AHCC   | CS) - Children's ogram  |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.   | d Assisted<br>ers, Board of<br>FM-642<br>FM-642  | Health Care Cost Cor  | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-   | tem, Arizona (AHCC<br>Health Insurance Pr  | CS) - Children's<br>ogram   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.   | d Assisted<br>ers, Board of<br>FM-642<br>FM-642<br>FM-642  | Health Care Cost Cor<br>tem, Arizona (AHCCO<br>tration  | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-   | tem, Arizona (AHCC<br>Health Insurance Pr  | CS) - Children's<br>ogram<br>PM-8;<br>TM-3585   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.   | d Assisted<br>ers, Board of<br>FM-642<br>FM-642<br>FM-642<br>FM-642  | Health Care Cost Cortem, Arizona (AHCCO   | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-<br>PM-5;  | tem, Arizona (AHCC<br>Health Insurance Pr<br>R9-31-307.  | CS) - Children's ogram  PM-8; TM-3585  partment of -  |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.   | FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642   | Health Care Cost Cortem, Arizona (AHCCO tration  R9-22-711.   | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-<br>PM-5;<br>FM-1866   | tem, Arizona (AHCC<br>Health Insurance Pr<br>R9-31-307.<br>Health Services, De<br>Adult-Use Marijuana  | CS) - Children's ogram  PM-8; TM-3585  partment of -  |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.   | FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642   | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06.  | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-<br>PM-5;<br>FM-1866<br>FM-923   | tem, Arizona (AHCC<br>Health Insurance Pro<br>R9-31-307.  Health Services, Del<br>Adult-Use Marijuana<br>R9-18-101.  | PM-8;<br>TM-3585<br>partment of -<br>Program<br>XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.   | FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642   | Health Care Cost Cortem, Arizona (AHCCO tration  R9-22-711.   | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-<br>PM-5;<br>FM-1866<br>FM-923<br>PM-1601;   | tem, Arizona (AHCC<br>Health Insurance Pro<br>R9-31-307.  Health Services, Del<br>Adult-Use Marijuana<br>R9-18-101.<br>R9-18-102.  | PM-8;<br>TM-3585<br>partment of -<br>Program<br>XM-2453<br>XM-2453  |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.   | FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642   | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-<br>PM-5;<br>FM-1866<br>FM-923<br>PM-1601;<br>FM-3394  | tem, Arizona (AHCC<br>Health Insurance Pro<br>R9-31-307.  Health Services, Del<br>Adult-Use Marijuana<br>R9-18-101.<br>R9-18-102.<br>R9-18-103.  | PM-8;<br>TM-3585<br>partment of -<br>Program<br>XM-2453<br>XM-2453<br>XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.   | FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-1556  | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06.  | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-<br>PM-5;<br>FM-1866<br>FM-923<br>PM-1601;<br>FM-3394<br>PM-1601;  | tem, Arizona (AHCC<br>Health Insurance Pro<br>R9-31-307.  Health Services, Del<br>Adult-Use Marijuana<br>R9-18-101.<br>R9-18-102.<br>R9-18-103.<br>Table 1.1.  | PM-8;<br>TM-3585<br>partment of -<br>Program<br>XM-2453<br>XM-2453<br>XM-2453<br>XM-2453  |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.   | FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642;  | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.   | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-<br>PM-5;<br>FM-1866<br>FM-923<br>PM-1601;<br>FM-3394<br>PM-1601;<br>FM-3394   | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Del Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201.   | PM-8;<br>TM-3585<br>partment of -<br>Program<br>XM-2453<br>XM-2453<br>XM-2453<br>XM-2453<br>XM-2453<br>XM-2453  |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.<br>R4-33-602.   | d Assisted<br>rs, Board of<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642;<br>FM-642;<br>FM-1556  | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63.  | SPM-2297<br>PM-10;<br>FM-2196<br>ntainment Sys-<br>cs) - Adminis-<br>PM-5;<br>FM-1866<br>FM-923<br>PM-1601;<br>FM-3394<br>PM-1601;<br>FM-3394<br>FM-19  | tem, Arizona (AHCC<br>Health Insurance Property R9-31-307.  Health Services, Del Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202.   | PM-8;<br>TM-3585<br>partment of -<br>Program<br>XM-2453<br>XM-2453<br>XM-2453<br>XM-2453<br>XM-2453<br>XM-2453<br>XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.<br>R4-33-602.   | rs, Board of FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-645 FM-645 FM-645 FM-645  | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.   | SPM-2297     PM-10;     FM-2196  ntainment Sys- cs) - Adminis-  PM-5;     FM-1866     FM-923     PM-1601;     FM-3394     PM-1601;     FM-3394     FM-19     PM-1601;   | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Del Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203.   | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-601.<br>R4-33-602.<br>R4-33-603.<br>R4-33-604.   | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-1556 FM-1556 FM-1556  | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  | SPM-2297     PM-10;     FM-2196  ntainment Sys- cs) - Adminis-  PM-5;     FM-1866     FM-923     PM-1601;     FM-3394     PM-1601;     FM-3394     FM-19     PM-1601;     FM-3394   | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Del Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204.  | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.<br>R4-33-602.<br>R4-33-603.<br>R4-33-604.<br>R4-33-605.   | d Assisted<br>rs, Board of<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-642<br>FM-1556<br>FM-1556<br>FM-1556<br>FM-1556   | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63.  | SPM-2297 PM-10; FM-2196 ntainment Sys- cS) - Adminis-  PM-5; FM-1866 FM-923 PM-1601; FM-3394 PM-1601; FM-3394 FM-19 PM-1601; FM-3394 PM-1601;   | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Del Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204. R9-18-205.   | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.<br>R4-33-602.<br>R4-33-602.<br>R4-33-603.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.   | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-1556 FM-1556 FM-1556 FM-1556 FM-1556 FM-1556   | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.   | SPM-2297 PM-10; FM-2196 ntainment Sys- cS) - Adminis-  PM-5; FM-1866 FM-923 PM-1601; FM-3394 PM-1601; FM-3394 FM-19 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394  | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Dep Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204. R9-18-205. R9-18-302.  | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.<br>R4-33-602.<br>R4-33-602.<br>R4-33-603.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.<br>R4-33-702.   | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-1556 FM-1556 FM-1556 FM-1556 FM-1556 FM-1556 FM-1556 FM-1556   | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  | SPM-2297 PM-10; FM-2196 ntainment Sys- cS) - Adminis-  PM-5; FM-1866 FM-923 PM-1601; FM-3394 PM-1601; FM-3394 FM-19 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601;                            | tem, Arizona (AHCC Health Insurance Processing R9-31-307.  Health Services, Department Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204. R9-18-205. R9-18-302. R9-18-303.  | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.<br>R4-33-602.<br>R4-33-602.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.<br>R4-33-702.<br>R4-33-703.   | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-1566 FM- | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  | SPM-2297 PM-10; FM-2196 ntainment Sys- cS) - Adminis-  PM-5; FM-1866 FM-923 PM-1601; FM-3394 PM-1601; FM-3394 FM-19 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3294 PXM-1630; FXM-2204 | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Dep Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204. R9-18-205. R9-18-302. R9-18-303. R9-18-304.  | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-601.<br>R4-33-601.<br>R4-33-602.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.<br>R4-33-701.<br>R4-33-703.<br>R4-33-703.   | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-156 FM- | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.   | SPM-2297 PM-10; FM-2196 ntainment Sys- cS) - Adminis-  PM-5; FM-1866 FM-923 PM-1601; FM-3394 PM-1601; FM-3394 FM-19 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3204 PM-1630; FXM-2204 PM-1626;          | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Dep Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204. R9-18-205. R9-18-302. R9-18-303. R9-18-306.  | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-601.<br>R4-33-601.<br>R4-33-602.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.<br>R4-33-701.<br>R4-33-702.<br>R4-33-703.<br>R4-33-703.<br>R4-33-704.                             | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-156  | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  | SPM-2297 PM-10; FM-2196 ntainment Sys- cS) - Adminis-  PM-5; FM-1866 FM-923 PM-1601; FM-3394 PM-1601; FM-3394 FM-19 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3419                                     | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Department Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204. R9-18-205. R9-18-302. R9-18-302. R9-18-308.   | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-601.<br>R4-33-601.<br>R4-33-602.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.<br>R4-33-701.<br>R4-33-702.<br>R4-33-703.<br>R4-33-703.<br>R4-33-703.<br>R4-33-704.<br>R4-33-705. | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556   | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104.   | SPM-2297 PM-10; FM-2196  Intainment Sys- S) - Adminis-  PM-5; FM-1866 FM-923 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1620; FM-3419 PM-3671                                  | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Dep Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204. R9-18-205. R9-18-302. R9-18-303. R9-18-306.  | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-601.<br>R4-33-601.<br>R4-33-602.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.<br>R4-33-701.<br>R4-33-702.<br>R4-33-703.<br>R4-33-703.<br>R4-33-704.                             | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-156  | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104. R9-22-1105.   | SPM-2297  | tem, Arizona (AHCC Health Insurance Processing Residual R | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.<br>R4-33-602.<br>R4-33-603.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.<br>R4-33-702.<br>R4-33-703.<br>R4-33-703.<br>R4-33-704.<br>R4-33-705.<br>R4-33-706. | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556   | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104.   | SPM-2297 PM-10; FM-2196  Intainment Sys- S) - Adminis-  PM-5; FM-1866 FM-923 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1601; FM-3394 PM-1620; FM-3419 PM-3671                                  | tem, Arizona (AHCC Health Insurance Property R9-31-307.  Health Services, Department Adult-Use Marijuana R9-18-101. R9-18-102. R9-18-103. Table 1.1. R9-18-201. R9-18-202. R9-18-203. R9-18-204. R9-18-205. R9-18-302. R9-18-302. R9-18-308.   | PM-8; TM-3585  partment of - Program  XM-2453   |
| tion Administrators an Living Facility Manage  R4-33-101. R4-33-201. R4-33-202. R4-33-204. R4-33-206. R4-33-401. R4-33-403. R4-33-405. R4-33-601. R4-33-602.  R4-33-602.  R4-33-603. R4-33-604. R4-33-605. R4-33-701. R4-33-702. R4-33-703. R4-33-703. R4-33-704. R4-33-705. R4-33-706.  Game and Fish Comm                              | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-156 FM-156 FM-156 FM-156  | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104. R9-22-1105.   | SPM-2297  | tem, Arizona (AHCC Health Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Re | PM-8; TM-3585  PM-8; TM-3585  Dartment of - Program  XM-2453  |
| tion Administrators an<br>Living Facility Manage<br>R4-33-101.<br>R4-33-201.<br>R4-33-202.<br>R4-33-204.<br>R4-33-206.<br>R4-33-401.<br>R4-33-403.<br>R4-33-405.<br>R4-33-601.<br>R4-33-602.<br>R4-33-603.<br>R4-33-604.<br>R4-33-605.<br>R4-33-701.<br>R4-33-702.<br>R4-33-703.<br>R4-33-703.<br>R4-33-704.<br>R4-33-705.<br>R4-33-706. | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-156 FM-156 FM-156 | Health Care Cost Cortem, Arizona (AHCCC tration  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104. R9-22-1105. R9-22-1108. R9-22-1428.  | SPM-2297  | tem, Arizona (AHCC Health Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Re | PM-8; TM-3585  PM-8; TM-3585  Dartment of - 1 Program  XM-2453                        |
| tion Administrators an Living Facility Manage  R4-33-101. R4-33-201. R4-33-202. R4-33-204. R4-33-206. R4-33-401. R4-33-403. R4-33-405. R4-33-601. R4-33-602.  R4-33-602.  R4-33-603. R4-33-604. R4-33-605. R4-33-701. R4-33-702. R4-33-703. R4-33-703. R4-33-704. R4-33-705. R4-33-706.  Game and Fish Comm                              | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-156 FM-156 FM-156 FM-156  | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104. R9-22-1105. R9-22-1108.   | SPM-2297  | tem, Arizona (AHCC Health Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Re | PM-8; TM-3585  PM-8; TM-3585  Dartment of - Program  XM-2453  |
| tion Administrators an Living Facility Manage  R4-33-101. R4-33-201. R4-33-202. R4-33-204. R4-33-206. R4-33-401. R4-33-403. R4-33-405. R4-33-601. R4-33-602.  R4-33-602.  R4-33-603. R4-33-604. R4-33-605. R4-33-701. R4-33-702. R4-33-703. R4-33-703. R4-33-704. R4-33-705. R4-33-706.  Game and Fish Comm                              | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-1566 FM-1566 FM-1566 FM-1566 FM-1 | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104. R9-22-1105. R9-22-1108. R9-22-1428.  R9-22-1801. R9-22-1802.                          | SPM-2297  | tem, Arizona (AHCC Health Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Re | PM-8; TM-3585  partment of - Program  XM-2453 |
| tion Administrators an Living Facility Manage  R4-33-101. R4-33-201. R4-33-202. R4-33-204. R4-33-206. R4-33-401. R4-33-403. R4-33-405. R4-33-601. R4-33-602.  R4-33-602.  R4-33-604. R4-33-605. R4-33-701. R4-33-702. R4-33-703. R4-33-703. R4-33-704. R4-33-705. R4-33-706.  Game and Fish Comm  R12-4-101.  R12-4-102.01.              | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-1566 FM-1 | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104. R9-22-1105. R9-22-1108. R9-22-1428.  R9-22-1428.  R9-22-1801. R9-22-1802. R9-22-1803. | SPM-2297  | tem, Arizona (AHCC Health Insurance Proceed Residual Resi | PM-8; TM-3585  PM-8; TM-3585  Dartment of - 1 Program  XM-2453        |
| tion Administrators an Living Facility Manage  R4-33-101. R4-33-201. R4-33-202. R4-33-204. R4-33-206. R4-33-401. R4-33-403. R4-33-405. R4-33-601. R4-33-602.  R4-33-602.  R4-33-604. R4-33-605. R4-33-701. R4-33-702. R4-33-703. R4-33-703. R4-33-704. R4-33-705. R4-33-706.  Game and Fish Comm  R12-4-101.                             | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-1566 FM-1566 FM-1566 FM-1566 FM-1 | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104. R9-22-1105. R9-22-1108. R9-22-1428.  R9-22-1801. R9-22-1802.                          | SPM-2297  | tem, Arizona (AHCC Health Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Proceed Residual Insurance Re | PM-8; TM-3585  PM-8; TM-3585  Dartment of - Program  XM-2453  |
| tion Administrators an Living Facility Manage  R4-33-101. R4-33-201. R4-33-202. R4-33-204. R4-33-206. R4-33-401. R4-33-403. R4-33-405. R4-33-601. R4-33-602.  R4-33-602.  R4-33-604. R4-33-605. R4-33-701. R4-33-702. R4-33-703. R4-33-703. R4-33-704. R4-33-705. R4-33-706.  Game and Fish Comm  R12-4-101.  R12-4-102.01.              | d Assisted FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-642 FM-1556 FM-1566 FM-1 | Health Care Cost Cortem, Arizona (AHCCC tration)  R9-22-711.  R9-22-712.06. R9-22-712.35.  R9-22-712.61.  R9-22-712.63. R9-22-712.71.  R9-22-712.90.  R9-22-730.  R9-22-731.  R9-22-1104. R9-22-1105. R9-22-1108. R9-22-1428.  R9-22-1428.  R9-22-1801. R9-22-1802. R9-22-1803. | SPM-2297  | tem, Arizona (AHCC Health Insurance Proceed Residual Resi | PM-8; TM-3585  partment of - Program  XM-2453 |

| R9-18-316.               | X#-2453;             | R9-25-101.                 | PM-2063              | R9-25-1108.                 | PM-2063               |
|--------------------------|----------------------|----------------------------|----------------------|-----------------------------|-----------------------|
|                          | XM-2453              | R9-25-701.                 | PEM-775;             | R9-25-1109.                 | PM-2063               |
| R9-18-317.               | X#-2453;             |                            | FEM-1461             | R9-25-1110.                 | PM-2063               |
|                          | XM-2453              | R9-25-703.                 | PEM-775;             | R9-25-1201.                 | PM-2063               |
| R9-18-402.               | XM-2453              |                            | FEM-1461             | Table 12.1.                 | PM-2063               |
| R9-18-403.               | XM-2453              | R9-25-704.                 | PEM-775;             | R9-25-1301.                 | PEM-1445;             |
| R9-18-405.               | XM-2453              |                            | FEM-1461             |                             | FEM-2321              |
| R9-18-407.               | XM-2453              | R9-25-705.                 | PEM-775;             | R9-25-1303.01.              | EXP-421               |
| R9-18-408.               | XM-2453              | DO 25 710                  | FEM-1461             | R9-25-1304.                 | PEM-1445;             |
| R9-18-409.               | XM-2453              | R9-25-710.                 | PEM-775;             | DO 25 1206                  | FEM-2321              |
| R9-18-410.<br>R9-18-411. | XM-2453              | DO 25 711                  | FEM-1461             | R9-25-1306.                 | PEM-1445;             |
| R9-18-411.<br>R9-18-412. | XM-2453<br>XM-2453   | R9-25-711.                 | PEM-775;<br>FEM-1461 | R9-25-1307.                 | FEM-2321<br>PEM-1445; |
| R9-18-413.               | XM-2453              | R9-25-712.                 | PEM-775;             | K9-23-1307.                 | FEM-2321              |
| R9-18-414.               | XM-2453              | K)-23-/12.                 | FEM-1461             | R9-25-1308.                 | PEM-1445;             |
| R9-18-415.               | XM-2453              | R9-25-801.                 | PEM-775;             | 10-23-1300.                 | FEM-2321              |
|                          |                      | 10 23 001.                 | FEM-1461             | Table 13.1.                 | PEM-1445;             |
| Health Services, Depa    |                      | R9-25-803.                 | PEM-775;             | 14612 15111                 | FEM-2321              |
| Communicable Disea       | ses and Infes-       |                            | FEM-1461             |                             |                       |
| tations                  |                      | R9-25-804.                 | PEM-775;             | Health Services, Department |                       |
| R9-6-101.                | PEM-1510;            |                            | FEM-1461             | Food, Recreational, a       | na institu-           |
|                          | FEM-3423             | R9-25-901.                 | PM-2063              | tional Sanitation           |                       |
| R9-6-103.                | PEM-1510;            | R9-25-902.                 | PM-2063              | R9-8-118.                   | PEM-533;              |
|                          | FEM-3423             | R9-25-903.                 | P#-2063;             |                             | TM-1786;              |
| R9-6-303.                | PEM-667;             |                            | PM-2063              |                             | PEM-2157              |
|                          | FEM-1890             | R9-25-904.                 | P#-2063;             | R9-8-201.                   | PM-1860;              |
| R9-6-305.                | PEM-667;             |                            | PN-2063              |                             | TM-3535               |
| DO ( 220                 | FEM-1890             | R9-25-905.                 | PM-2063              | R9-8-202.                   | PM-1860;              |
| R9-6-338.                | PEM-667;             | R9-25-906.                 | P#-2063;             | DO 9 202                    | TM-3535               |
| R9-6-361.                | FEM-1890<br>PEM-667; | R9-25-907.                 | PM-2063<br>PR-2063;  | R9-8-203.                   | PM-1860;<br>TM-3535   |
| K9-0-301.                | FEM-1890             | K9-23-907.                 | P#-2063;             | R9-8-204.                   | P#-1860;              |
| R9-6-362.                | PEM-667;             |                            | PM-2063              | K7-8-204.                   | PN-1860;              |
| 107-0-302.               | FEM-1890             | R9-25-908.                 | PR-2063;             |                             | TM-3535               |
| R9-6-381.                | PEM-667;             | 10 23 700.                 | PN-2063              | R9-8-205.                   | P#-1860;              |
| 10 0 201.                | FEM-1890             | R9-25-909.                 | PR-2063;             | 16 0 2001                   | PN-1860;              |
| R9-6-1101.               | PEM-1729;            |                            | P#-2063;             |                             | TM-3535               |
|                          | FEM-3633             |                            | PM-2063              | R9-8-206.                   | P#-1860;              |
| R9-6-1102.               | PEM-1729;            | R9-25-910.                 | P#-2063;             |                             | PN-1860;              |
|                          | FEM-3633             |                            | PN-2063              |                             | TM-3535               |
| R9-6-1103.               | PEM-1729;            | R9-25-911.                 | PR-2063;             | R9-8-207.                   | PN-1860;              |
|                          | FEM-3633             |                            | P#-2063;             |                             | PM-1860;              |
| R9-6-1104.               | PEM-1729;            |                            | PM-2063              |                             | TM-3535               |
|                          | FEM-3633             | R9-25-912.                 | P#-2063              | R9-8-208.                   | PN-1860;              |
| Health Services, Depa    | artment of -         | Exhibit 9A.                | PR-2063              |                             | PM-1860;              |
| Court-Ordered Progra     |                      | Exhibit 9B.                | PR-2063              | DO 9 200                    | TM-3535               |
| R9-20-106.               | PEM-997;             | R9-25-1001.                | PM-2063<br>P#-2063;  | R9-8-209.                   | PN-1860;              |
| K9-20-100.               | FEM-3435             | R9-25-1002.                | P#-2063;<br>PN-2063  |                             | PM-1860;<br>TM-3535   |
| R9-20-107.               | PEM-997;             | R9-25-1003.                | PR-2063;             | R9-8-403.                   | PEM-533;              |
| 107-20-107.              | FEM-3435             | 1003.                      | PN-2063              | 17-0- <del>1</del> 03.      | TM-1786;              |
| R9-20-108.               | PEM-997;             | R9-25-1004.                | PR-2063;             |                             | PEM-2157              |
| 10 20 100.               | FEM-3435             | 10 23 100 1.               | PN-2063              | R9-8-701.                   | PEM-533;              |
| R9-20-201.               | PEM-997;             | R9-25-1005.                | PR-2063;             | 16 6 701.                   | TM-1786;              |
|                          | FEM-3435             |                            | P#-2063;             |                             | PEM-2157              |
| R9-20-203.               | PEM-997;             |                            | PM-2063              | R9-8-702.                   | PEM-533;              |
|                          | FEM-3435             | R9-25-1006.                | PR-2063              |                             | TM-1786;              |
| R9-20-206.               | PEM-997;             | Table 10.1.                | PN-2063              |                             | PEM-2157              |
|                          | FEM-3435             | Table 10.2.                | PN-2063              | R9-8-703.                   | PEM-533;              |
| R9-20-207.               | PEM-997;             | R9-25-1101.                | PM-2063              |                             | TM-1786;              |
| DO 20 200                | FEM-3435             | R9-25-1102.                | PM-2063              | DO 0.505                    | PEM-2157              |
| R9-20-208.               | PEM-997;             | R9-25-1103.                | PM-2063              | R9-8-705.                   | PEM-533;              |
|                          | FEM-3435             | R9-25-1104.                | PM-2063              |                             | TM-1786;              |
| Health Services, Depart  |                      | R9-25-1105.<br>R9-25-1106. | PM-2063<br>PM-2063   |                             | PEM-2157              |
| Emergency Medical S      | ervices              | R9-25-1100.<br>R9-25-1107. | PM-2063              |                             |                       |
|                          |                      | 10 20 110/.                | 11.1 2003            |                             |                       |

| R9-8-706.                | PEM-533;            | R9-15-106. | PN-667;              |            | P#-2025:            |
|--------------------------|---------------------|------------|----------------------|------------|---------------------|
| 10 0 7001                | TM-1786;            | 10 10 100. | EM-1274;             |            | PM-2025             |
|                          | PEM-2157            |            | TN-1998;             | R9-15-207. | P#-667:             |
| R9-8-707.                | PEM-533;            |            | PN-2025              | 10 10 207. | PM-667:             |
|                          | TM-1786;            | R9-15-107. | PN-667;              |            | EM-1274;            |
|                          | PEM-2157            |            | EM-1274;             |            | T#-1998:            |
| R9-8-708.                | PEM-533;            |            | TN-1998;             |            | TM-1998;            |
|                          | TM-1786;            |            | PN-2025              |            | P#-2025;            |
|                          | PEM-2157            | R9-15-108. | PN-667;              |            | PM-2025             |
| R9-8-711.                | PEM-533;            |            | EN-1274;             | R9-15-208. | P#-667;             |
|                          | TM-1786;            |            | TN-1998;             |            | PM-667;             |
|                          | PEM-2157            |            | PN-2025              |            | EM-1274;            |
| R9-8-801.                | PEM-533;            | R9-15-109. | PN-667;              |            | T#-1998;            |
|                          | TM-1786;            |            | EN-1274;             |            | TM-1998;            |
|                          | PEM-2157            |            | TN-1998;             |            | P#-2025;            |
| Health Services, Dep     | partment of -       |            | PN-2025              |            | PM-2025             |
| Health Programs Se       |                     | R9-15-110. | PN-667;              | R9-15-209. | P#-667;             |
| •                        |                     |            | EM-1274;             |            | PM-667;             |
| R9-13-101.               | TM-1077             |            | TN-1998;             |            | EM-1274;            |
| R9-13-102.               | TM-1077             | DO 15 201  | PN-2025              |            | T#-1998;            |
| Table 13.2.              | TN-1077             | R9-15-201. | PR-667;              |            | TM-1998;            |
| R9-13-103.               | TM-1077             |            | P#-667;              |            | P#-2025;            |
| Table 13.3.              | TN-1077             |            | PM-667;              | DO 15 210  | PM-2025             |
| R9-13-104.               | TM-1077             |            | EM-1274;<br>TR-1998; | R9-15-210. | P#-667;             |
| R9-13-105.<br>R9-13-106. | TM-1077<br>TM-1077  |            | T#-1998;             |            | E#-1274;            |
| R9-13-100.<br>R9-13-107. | TM-1077             |            | TM-1998;             |            | T#-1998;<br>P#-2025 |
| R9-13-107.<br>R9-13-108. | TM-1077             |            | PR-2025;             | R9-15-211. | PR-667;             |
| R9-13-108.               | TM-1077             |            | P#-2025;             | K)-13-211. | ER-1274;            |
| R9-13-109.               | TM-1077             |            | PM-2025              |            | TR-1998;            |
| R9-13-111.               | TM-1077             | R9-15-202. | P#-667;              |            | PR-2025             |
| R9-13-112.               | TR-1077;            | 10 13 202. | PM-667;              | R9-15-212. | PR-667;             |
| 10 13 112.               | TN-1077             |            | EM-1274;             | 10 13 212. | ER-1274;            |
| R9-13-113.               | TR-1077;            |            | T#-1998;             |            | TR-1998;            |
|                          | TN-1077             |            | TM-1998;             |            | PR-2025             |
| R9-13-114.               | TR-1077;            |            | P#-2025;             | R9-15-213. | PR-667;             |
|                          | TN-1077             |            | PM-2025              |            | ER-1274;            |
| R9-13-115.               | TR-1077;            | R9-15-203. | P#-667;              |            | TR-1998;            |
|                          | TN-1077             |            | PM-667;              |            | PR-2025             |
| R9-13-116.               | TN-1077             |            | E#-1274;             | R9-15-214. | PR-667;             |
| R9-13-117.               | TN-1077             |            | EM-1274;             |            | ER-1274;            |
| R9-13-118.               | TN-1077             |            | T#-1998              |            | TR-1998;            |
| R9-13-119.               | TN-1077             |            | TM-1998;             |            | PR-2025             |
| Health Services, Dep     | partment of -       |            | P#-2025;             | R9-15-215. | PR-667;             |
| Loan Repayment           |                     | DO 15 204  | PM-2025              |            | ER-1274;            |
|                          | D) 1 ((7            | R9-15-204. | PM-667;              |            | TR-1998;            |
| R9-15-101.               | PM-667;             |            | E#-1274;             | DO 15 201  | PR-2025             |
|                          | EM-1274;            |            | EM-1274;             | R9-15-301. | PN-667;             |
|                          | TM-1998;            |            | TM-1998;             |            | EM-1274;            |
| DO 15 102                | PM-2025             | DO 15 205  | PM-2025              |            | TN-1998;<br>PN-2025 |
| R9-15-102.               | PN-667;<br>EM-1274; | R9-15-205. | P#-667;<br>PM-667;   | R9-15-302. | PN-2023<br>PN-667;  |
|                          | TN-1998;            |            | EM-1274;             | K9-13-302. | E#-1274;            |
|                          | PN-2025             |            | T#-1998;             |            | EM-1274;            |
| R9-15-103.               | PN-667;             |            | TM-1998;             |            | TN-1998;            |
| 10, 15, 105.             | EN-1274;            |            | P#-2025;             |            | PN-2025             |
|                          | TN-1998;            |            | PM-2025,             | R9-15-303. | PN-667;             |
|                          | PN-2025             | Table 2.1. | PM-667;              | 10 10 000. | E#-1274;            |
| R9-15-104.               | PN-667;             | <b></b>    | EM-1274;             |            | EM-1274;            |
| 10 10 11                 | EN-1274;            |            | PM-2025              |            | TN-1998;            |
|                          | TN-1998;            | R9-15-206. | P#-667;              |            | PN-2025             |
|                          | PN-2025             |            | PM-667;              | R9-15-304. | PN-667;             |
| R9-15-105.               | PN-667;             |            | EM-1274;             |            | EN-1274;            |
|                          | EM-1274;            |            | T#-1998;             |            | TN-1998;            |
|                          | TN-1998;            |            | TM-1998;             |            | PN-2025             |
|                          | 111-1770,           |            | 1141 1770,           |            | 111 2023            |

| R9-15-305.           | PN-667;             | R9-17-324.              | PM-1093;            | R9-16-1003.            | TN-1405       |
|----------------------|---------------------|-------------------------|---------------------|------------------------|---------------|
|                      | EN-1274;            |                         | FM-2396             |                        | PN-2515       |
|                      | TN-1998;            | R9-17-402.              | PM-1093;            | R9-16-1004.            | TN-1405       |
|                      | PN-2025             | 10 1, 102.              | FM-2396             | 10 10 100              | PN-2515       |
| Table 3.1.           | PN-667;             | R9-17-402.01.           | PM-1093;            | R9-16-1005.            | TN-1405       |
| 14516 5.11.          | EN-1274;            | 102.01.                 | FM-2396             | 10 10 1000.            | PN-2515       |
|                      | TN-1998;            | R9-17-404.              | PM-1093;            | Table 10.1.            | TN-1405       |
|                      | PN-2025             | K)-1/- <del>4</del> 04. | FM-2396             | 14010 10.1.            | PN-2515       |
| R9-15-306.           |                     | R9-17-404.02.           |                     | R9-16-1006.            | TN-1405       |
| K9-13-300.           | PN-667;<br>EN-1274; | K9-1/-404.02.           | PM-1093;<br>FM-2396 | K9-10-1000.            | PN-2515       |
|                      |                     | DO 17 404 02            |                     | DO 16 1007             |               |
|                      | TN-1998;            | R9-17-404.03.           | PM-1093;            | R9-16-1007.            | TN-1405       |
| DO 15 205            | PN-2025             | DO 17 101 01            | FM-2396             |                        | PN-2515       |
| R9-15-307.           | PN-667;             | R9-17-404.04.           | PM-1093;            | Health Services, Depar | rtment of -   |
|                      | EN-1274;            |                         | FM-2396             | Procurement Organiza   |               |
|                      | TN-1998;            | R9-17-404.05.           | PM-1093;            | •                      |               |
|                      | PN-2025             |                         | FM-2396             | R9-9-402.              | TM-1342;      |
| Health Services, Dep | artment of -        | R9-17-404.06.           | PM-1093;            |                        | PEM-1516;     |
| Medical Marijuana Pr |                     |                         | FM-2396             |                        | FEM-3429      |
| -                    | •                   | R9-17-404.07.           | PM-1093;            | Health Services, Depar | rtment of -   |
| R9-17-101.           | PM-1093;            |                         | FM-2396             | Radiation Control      | tillelit oi - |
|                      | FM-2396             | R9-17-405.              | PM-1093;            |                        |               |
| R9-17-102.           | PM-1093;            |                         | FM-2396             | R9-7-1438.             | PEM-2523      |
|                      | FM-2396             | R9-17-406.              | PM-1093;            | R9-7-1438.01.          | PER-2523      |
| R9-17-104.           | PM-1093;            |                         | FM-2396             | R9-7-1439.             | PEM-2523      |
|                      | FM-2396             | R9-17-407.              | PM-1093;            | Appendix C.            | PEM-2523      |
| R9-17-105.           | PM-1093;            |                         | FM-2396             |                        |               |
|                      | FM-2396             | R9-17-408.              | PM-1093;            | Health Services, Depar |               |
| R9-17-107.           | PM-1093;            | 10 1, 100.              | FM-2396             | Tobacco-Related Progr  | rams          |
| 16, 1, 10,           | FM-2396             | R9-17-409.              | PM-1093;            | R9-2-101.              | TM-973;       |
| Table 1.1.           | PM-1093;            | 105 17 105.             | FM-2396             | 10 2 101.              | PEM-1782      |
| 14010 1.11.          | FM-2396             | R9-17-410.              | PM-1093;            | R9-2-107.              | TM-973;       |
| R9-17-109.           | PM-1093;            | 10 17 110.              | FM-2396             | 10 2 107.              | PEM-1782      |
| 107-17-107.          | FM-2396             | R9-17-411.              | PM-1093;            | R9-2-110.              | TM-973;       |
| R9-17-201.           | PM-1093;            | K9-1/-411.              | FM-2396S            | K9-2-110.              | PEM-1782      |
| K9-17-201.           | FM-2396             |                         |                     |                        | 1 EWI-1 / 62  |
| R9-17-202.           |                     | Health Services, Dep    | artment of -        | Industrial Commission  | of Arizona    |
| K9-1/-202.           | PM-1093;<br>FM-2396 | Occupational Licens     | ing                 | R20-5-502.             | FM-512        |
| DO 17 204            |                     | BO 16 701               | DENI 1205           |                        |               |
| R9-17-204.           | PM-1093;            | R9-16-701.              | PEN-1395            | R20-5-504.             | FM-512        |
| DO 17 205            | FM-2396             | R9-16-702.              | PEN-1395            | R20-5-505.             | FM-512        |
| R9-17-305.           | PM-1093;            | R9-16-703.              | PEN-1395            | R20-5-506.             | FM-512        |
| 70.47.200            | FM-2396             | R9-16-704.              | PEN-1395            | R20-5-507.             | FM-512        |
| R9-17-308.           | PM-1093;            | R9-16-705.              | PEN-1395            | R20-5-508.             | FM-512        |
|                      | FM-2396             | R9-16-706.              | PEN-1395            | R20-5-509.             | FM-512        |
| R9-17-309.           | PM-1093;            | Table 7.1.              | PEN-1395            | R20-5-510.             | FM-512        |
|                      | FM-2396             | R9-16-707.              | PEN-1395            | R20-5-511.             | FR-512        |
| R9-17-310.           | PM-1093;            | R9-16-708.              | PEN-1395            | R20-5-513.             | FM-512        |
|                      | FM-2396             | R9-16-901.              | XN-803              | R20-5-514.             | FN-512        |
| R9-17-313.           | PM-1093;            | R9-16-902.              | XN-803;             | R20-5-515.             | FN-512        |
|                      | FM-2396             |                         | PEM-1518;           | R20-5-1202.            | FM-607        |
| R9-17-316.           | PM-1093;            |                         | FEM-3431            | R20-5-1210.            | FM-607        |
|                      | FM-2396             | R9-16-903.              | XN-803;             | R20-5-1213.            | FM-607        |
| R9-17-317.           | PM-1093;            |                         | PEM-1518;           | Appendix A.            | FXR-2537;     |
|                      | FM-2396             |                         | FEM-3431            |                        | FXN-2537      |
| R9-17-317.01.        | PM-1093;            | R9-16-904.              | XN-803;             | Income and Financi     | al laatit     |
|                      | FM-2396             |                         | PEM-1518;           | Insurance and Financia |               |
| Table 3.1.           | PM-1093;            |                         | FEM-3431            | tions, Department of - | rınancıaı     |
|                      | FM-2396             | R9-16-905.              | XN-803              | Institutions Division  |               |
| R9-17-318.           | PM-1093;            | R9-16-906.              | XN-803              | R20-4-201.             | PM-267;       |
|                      | FM-2396             | R9-16-907.              | XN-803              |                        | FM-1919       |
| R9-17-321.           | PM-1093;            | Table 9.1.              | XN-803              | R20-4-202.             | PM-267;       |
| 10, 11, 521.         | FM-2396             | R9-16-908.              | XN-803              | 120 1 202.             | FM-1919       |
| R9-17-322.           | PM-1093;            | R9-16-909.              | XN-803              | R20-4-206.             | PM-267;       |
| 10) 11-322.          | FM-2396             | R9-16-1001.             | TN-1405             | 1020-7-200.            | FM-1919       |
| R9-17-323.           |                     | 10-10-1001.             | PN-2515             | R20-4-207.             | PM-267;       |
| 107-17-343.          |                     |                         |                     |                        | 1 101-40/.    |
|                      | PM-1093;<br>FM-2396 | PO 16 1002              |                     | 1620 1 207.            |               |
|                      | FM-2396             | R9-16-1002.             | TN-1405             | 120 1 207.             | FM-1919       |
|                      |                     | R9-16-1002.             |                     | 120 1 207.             |               |

| R20-4-209.  | PM-267;<br>FM-1919 | R20-4-814.               | PM-285;<br>FM-1952 | R20-4-1702.           | PM-291;<br>FM-1937  |
|-------------|--------------------|--------------------------|--------------------|-----------------------|---------------------|
| R20-4-211.  | PM-267;            | R20-4-815.               | PM-285;            | R20-4-1704.           | PM-291;             |
|             | FM-1919            |                          | FM-1952            |                       | FM-1937             |
| R20-4-214.  | PM-267;            | R20-4-816.               | PM-285;            | Appendix A.           | XR-2537             |
|             | FM-1919            |                          | FM-1952            | Appendix A.           | XN-2537             |
| R20-4-215.  | PM-267;            | R20-4-1001.              | PM-291;            | Insurance and Finance | ial Inetitu         |
| 700 4 404   | FM-1919            |                          | FM-1937            | tions, Department of  |                     |
| R20-4-401.  | PM-291;<br>FM-1937 | R20-4-1101.              | PM-291;            | Division              |                     |
| R20-4-503.  | PM-221;            |                          | FM-1937            | D20 ( 205             | DM 1172.            |
| K20-4-303.  | FM-1942            | R20-4-1401.              | PM-138;            | R20-6-205.            | PM-1173;<br>FM-3621 |
| R20-4-508.  | PM-221;            |                          | FM-1958            | R20-6-307.            | FM-739              |
|             | FM-1942            | R20-4-1403.              | PM-138;            | R20-6-401.            | PM-1167;            |
| R20-4-518.  | PM-221;            | D20 4 1405               | FM-1958            | 1020-0-401.           | FM-3615             |
|             | FM-1942            | R20-4-1405.              | PM-138;            | R20-6-405.            | PM-1167;            |
| R20-4-519.  | PM-221;            | D20 4 1501               | FM-1958<br>PM-227; | 120 0 1001            | FM-3615             |
| D20 4 524   | FM-1942            | R20-4-1501.              | FM-1961            | R20-6-409.            | PM-1167;            |
| R20-4-524.  | PM-221;<br>FM-1942 | R20-4-1502.              | PM-227;            |                       | FM-3615             |
| R20-4-534.  | PM-221;            | 1020 1 1302.             | FM-1961            | R20-6-604.            | PM-1173;            |
| 100 1 33 1. | FM-1942            | R20-4-1503.              | PM-227;            |                       | FM-3621             |
| R20-4-602.  | PM-135;            |                          | FM-1961            | R20-6-708.            | FM-612              |
|             | FM-1945            | R20-4-1504.              | PM-227;            | R20-6-801.            | PM-1173;            |
| R20-4-603.  | PM-135;            |                          | FM-1961            |                       | FM-3621             |
| 700 4 604   | FM-1945            | R20-4-1505.              | PM-227;            | Table A.              | FM-612              |
| R20-4-604.  | PM-135;            |                          | FM-1961            | R20-6-1003.           | PM-1173;<br>FM-3621 |
| R20-4-607.  | FM-1945<br>PM-135; | R20-4-1506.              | PM-227;            | Appendix B.           | PM-1173;            |
| N20-4-007.  | FM-1945            | D20 4 1507               | FM-1961            | Appendix D.           | FM-3621             |
| R20-4-611.  | PM-135;            | R20-4-1507.              | PM-227;<br>FM-1961 | R20-6-1101.           | PM-2371             |
|             | FM-1945            | R20-4-1508.              | PM-227;            | R20-6-1407.           | PM-2374             |
| R20-4-612.  | PM-135;            | K20- <del>1-</del> 1300. | FM-1961            | R20-6-1408.           | PM-2374             |
|             | FM-1945            | R20-4-1509.              | PM-227;            | R20-6-1409.           | PM-2374             |
| R20-4-701.  | PM-224;            | 1120 . 1005.             | FM-1961            | Appendix A.           | PM-2374             |
| R20-4-702.  | FM-1949<br>PM-224; | R20-4-1510.              | PM-227;            | Appendix B.           | PM-2374             |
| N20-4-702.  | FM-1949            |                          | FM-1961            | Appendix C.           | PM-2374             |
| R20-4-703.  | PM-224:            | R20-4-1511.              | PM-227;            | Appendix D.           | PM-2374             |
| 1020 1 703. | FM-1949            |                          | FM-1961            | Appendix E.           | PM-2374             |
| R20-4-704.  | PM-224;            | R20-4-1512.              | PM-227;            | Appendix F.           | PM-2374             |
|             | FM-1949            | D20 4 1512               | FM-1961            | Appendix G.           | PM-2374             |
| R20-4-708.  | PM-224;            | R20-4-1513.              | PM-227;            | R20-6-2002.           | PM-1173;            |
|             | FM-1949            | D20 4 1514               | FM-1961            |                       | FM-3621             |
| R20-4-801.  | PM-285;            | R20-4-1514.              | PM-227;<br>FM-1961 | R20-6-2401.           | PM-1173;            |
|             | FM-1952            | R20-4-1515.              | PM-227;            |                       | FM-3621             |
| R20-4-805.  | PM-285;            | 1020 1 1313.             | FM-1961            | Land Department, Sta  | te                  |
| D20 4 906   | FM-1952            | R20-4-1516.              | PM-227;            | R12-5-101.            | PM-3569             |
| R20-4-806.  | PM-285;<br>FM-1952 |                          | FM-1961            | R12-5-102.            | PM-3569             |
| R20-4-807.  | PM-285;            | R20-4-1518.              | PM-227;            | R12-5-104.            | PM-3569             |
| 1020-4-007. | FM-1952            |                          | FM-1961            | R12-5-105.            | PM-3569             |
| R20-4-808.  | PM-285;            | R20-4-1519.              | PM-227;            | R12-5-106.            | PM-3569             |
|             | FM-1952            |                          | FM-1961            | R12-5-107.            | PM-3569             |
| R20-4-809.  | PM-285;            | R20-4-1520.              | PM-227;            | R12-5-110.            | PN-3569             |
|             | FM-1952            | D20 4 1521               | FM-1961            | R12-5-702.            | PM-3569             |
| R20-4-810.  | PM-285;            | R20-4-1521.              | PM-227;<br>FM-1961 | R12-5-703.            | PM-3569             |
|             | FM-1952            | R20-4-1601.              | PM-291;            | R12-5-705.            | PM-3569             |
| R20-4-811.  | PM-285;            | 1120-7-1001.             | FM-1937            | R12-5-801.            | PR-3569             |
| D00 4 6:5   | FM-1952            | R20-4-1602.              | PM-291;            | R12-5-802.            | PR-3569             |
| R20-4-812.  | PM-285;            | 1.20 1 1002              | FM-1937            | R12-5-904.            | PM-3569             |
| D20 4 012   | FM-1952            | R20-4-1701.              | PM-291;            | R12-5-910.            | PR-3569             |
| R20-4-813.  | PM-285;<br>FM-1952 |                          | FM-1937            | R12-5-1101.           | PM-3569             |
|             | 1 141-1 / 3/2      |                          |                    | Livestock Loss Board  | l, Arizona          |
|             |                    |                          |                    |                       |                     |

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A.R.S. § 41-1032(A), as amended by Laws 2002, Ch. 334, § 8 (effective August 22, 2002), states that a rule generally becomes effective 60 days after the day it is filed with the Secretary of State's Office. The following table lists filing dates and effective dates for rules that follow this provision. Please also check the rulemaking Preamble for effective dates.

| January    |                   | February   |                   | March      |                   | April      |                   | Мау        |                   | June       |                   |
|------------|-------------------|------------|-------------------|------------|-------------------|------------|-------------------|------------|-------------------|------------|-------------------|
| Date Filed | Effective<br>Date |
| 1/1        | 3/2               | 2/1        | 4/2               | 3/1        | 4/30              | 4/1        | 5/31              | 5/1        | 6/30              | 6/1        | 7/31              |
| 1/2        | 3/3               | 2/2        | 4/3               | 3/2        | 5/1               | 4/2        | 6/1               | 5/2        | 7/1               | 6/2        | 8/1               |
| 1/3        | 3/4               | 2/3        | 4/4               | 3/3        | 5/2               | 4/3        | 6/2               | 5/3        | 7/2               | 6/3        | 8/2               |
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| 1/7        | 3/8               | 2/7        | 4/8               | 3/7        | 5/6               | 4/7        | 6/6               | 5/7        | 7/6               | 6/7        | 8/6               |
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| 1/10       | 3/11              | 2/10       | 4/11              | 3/10       | 5/9               | 4/10       | 6/9               | 5/10       | 7/9               | 6/10       | 8/9               |
| 1/11       | 3/12              | 2/11       | 4/12              | 3/11       | 5/10              | 4/11       | 6/10              | 5/11       | 7/10              | 6/11       | 8/10              |
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| 1/23       | 3/24              | 2/23       | 4/24              | 3/23       | 5/22              | 4/23       | 6/22              | 5/23       | 7/22              | 6/23       | 8/22              |
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| 1/25       | 3/26              | 2/25       | 4/26              | 3/25       | 5/24              | 4/25       | 6/24              | 5/25       | 7/24              | 6/25       | 8/24              |
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| 1/27       | 3/28              | 2/27       | 4/28              | 3/27       | 5/26              | 4/27       | 6/26              | 5/27       | 7/26              | 6/27       | 8/26              |
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| 1/31       | 4/1               |            |                   | 3/31       | 5/30              |            |                   | 5/31       | 7/30              |            | !                 |

| July       |                   | August     |                   | Septembe   | er                | October    |                   | Novembe    | r                 | December   |                   |
|------------|-------------------|------------|-------------------|------------|-------------------|------------|-------------------|------------|-------------------|------------|-------------------|
| Date Filed | Effective<br>Date |
| 7/1        | 8/30              | 8/1        | 9/30              | 9/1        | 10/31             | 10/1       | 11/30             | 11/1       | 12/31             | 12/1       | 1/30              |
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| 7/3        | 9/1               | 8/3        | 10/2              | 9/3        | 11/2              | 10/3       | 12/2              | 11/3       | 1/2               | 12/3       | 2/1               |
| 7/4        | 9/2               | 8/4        | 10/3              | 9/4        | 11/3              | 10/4       | 12/3              | 11/4       | 1/3               | 12/4       | 2/2               |
| 7/5        | 9/3               | 8/5        | 10/4              | 9/5        | 11/4              | 10/5       | 12/4              | 11/5       | 1/4               | 12/5       | 2/3               |
| 7/6        | 9/4               | 8/6        | 10/5              | 9/6        | 11/5              | 10/6       | 12/5              | 11/6       | 1/5               | 12/6       | 2/4               |
| 7/7        | 9/5               | 8/7        | 10/6              | 9/7        | 11/6              | 10/7       | 12/6              | 11/7       | 1/6               | 12/7       | 2/5               |
| 7/8        | 9/6               | 8/8        | 10/7              | 9/8        | 11/7              | 10/8       | 12/7              | 11/8       | 1/7               | 12/8       | 2/6               |
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| 7/10       | 9/8               | 8/10       | 10/9              | 9/10       | 11/9              | 10/10      | 12/9              | 11/10      | 1/9               | 12/10      | 2/8               |
| 7/11       | 9/9               | 8/11       | 10/10             | 9/11       | 11/10             | 10/11      | 12/10             | 11/11      | 1/10              | 12/11      | 2/9               |
| 7/12       | 9/10              | 8/12       | 10/11             | 9/12       | 11/11             | 10/12      | 12/11             | 11/12      | 1/11              | 12/12      | 2/10              |
| 7/13       | 9/11              | 8/13       | 10/12             | 9/13       | 11/12             | 10/13      | 12/12             | 11/13      | 1/12              | 12/13      | 2/11              |
| 7/14       | 9/12              | 8/14       | 10/13             | 9/14       | 11/13             | 10/14      | 12/13             | 11/14      | 1/13              | 12/14      | 2/12              |
| 7/15       | 9/13              | 8/15       | 10/14             | 9/15       | 11/14             | 10/15      | 12/14             | 11/15      | 1/14              | 12/15      | 2/13              |
| 7/16       | 9/14              | 8/16       | 10/15             | 9/16       | 11/15             | 10/16      | 12/15             | 11/16      | 1/15              | 12/16      | 2/14              |
| 7/17       | 9/15              | 8/17       | 10/16             | 9/17       | 11/16             | 10/17      | 12/16             | 11/17      | 1/16              | 12/17      | 2/15              |
| 7/18       | 9/16              | 8/18       | 10/17             | 9/18       | 11/17             | 10/18      | 12/17             | 11/18      | 1/17              | 12/18      | 2/16              |
| 7/19       | 9/17              | 8/19       | 10/18             | 9/19       | 11/18             | 10/19      | 12/18             | 11/19      | 1/18              | 12/19      | 2/17              |
| 7/20       | 9/18              | 8/20       | 10/19             | 9/20       | 11/19             | 10/20      | 12/19             | 11/20      | 1/19              | 12/20      | 2/18              |
| 7/21       | 9/19              | 8/21       | 10/20             | 9/21       | 11/20             | 10/21      | 12/20             | 11/21      | 1/20              | 12/21      | 2/19              |
| 7/22       | 9/20              | 8/22       | 10/21             | 9/22       | 11/21             | 10/22      | 12/21             | 11/22      | 1/21              | 12/22      | 2/20              |
| 7/23       | 9/21              | 8/23       | 10/22             | 9/23       | 11/22             | 10/23      | 12/22             | 11/23      | 1/22              | 12/23      | 2/21              |
| 7/24       | 9/22              | 8/24       | 10/23             | 9/24       | 11/23             | 10/24      | 12/23             | 11/24      | 1/23              | 12/24      | 2/22              |
| 7/25       | 9/23              | 8/25       | 10/24             | 9/25       | 11/24             | 10/25      | 12/24             | 11/25      | 1/24              | 12/25      | 2/23              |
| 7/26       | 9/24              | 8/26       | 10/25             | 9/26       | 11/25             | 10/26      | 12/25             | 11/26      | 1/25              | 12/26      | 2/24              |
| 7/27       | 9/25              | 8/27       | 10/26             | 9/27       | 11/26             | 10/27      | 12/26             | 11/27      | 1/26              | 12/27      | 2/25              |
| 7/28       | 9/26              | 8/28       | 10/27             | 9/28       | 11/27             | 10/28      | 12/27             | 11/28      | 1/27              | 12/28      | 2/26              |
| 7/29       | 9/27              | 8/29       | 10/28             | 9/29       | 11/28             | 10/29      | 12/28             | 11/29      | 1/28              | 12/29      | 2/27              |
| 7/30       | 9/28              | 8/30       | 10/29             | 9/30       | 11/29             | 10/30      | 12/29             | 11/30      | 1/29              | 12/30      | 2/28              |
| 7/31       | 9/29              | 8/31       | 10/30             |            | •                 | 10/31      | 12/30             |            | •                 | 12/31      | 3/1               |

### REGISTER PUBLISHING DEADLINES

The Secretary of State's Office publishes the Register weekly. There is a three-week turnaround period between a deadline date and the publication date of the Register. The weekly deadline dates and issue dates are shown below. Council meetings and Register deadlines do not correlate. Also listed are the earliest dates on which an oral proceeding can be held on proposed rulemakings or proposed delegation agreements following publication of the notice in the Register.

| Deadline Date<br>Friday, 5:00 p.m.<br>(*earlier date due to holiday) | Register<br>Publication Date | Oral Proceeding may be<br>scheduled on or after |
|--|------------------------------|---|
| October 20, 2023   | November 10, 2023            | December 11, 2023                               |
| October 27, 2023   | November 17, 2023            | December 18, 2023                               |
| November 3, 2023   | November 24, 2023            | December 26, 2023                               |
| *November 9, 2023  | December 1, 2023             | January 2, 2024                                 |
| November 17, 2023  | December 8, 2023             | January 8, 2024                                 |
| November 24, 2023  | December 15, 2023            | January 16, 2024                                |
| December 1, 2023   | December 22, 2023            | January 22, 2024                                |
| December 8, 2023   | December 29, 2023            | January 29, 2024                                |
| December 15, 2023  | January 5, 2024              | February 5, 2024                                |
| December 22, 2023  | January 12, 2024             | February 12, 2024                               |
| December 29, 2023  | January 19, 2024             | February 20, 2024                               |
| January 5, 2024  | January 26, 2024             | February 26, 2024                               |
| January 12, 2024   | February 2, 2024             | March 4, 2024                                   |
| January 19, 2024   | February 9, 2024             | March 11, 2024                                  |
| January 26, 2024   | February 16, 2024            | March 18, 2024                                  |
| February 2, 2024   | February 23, 2024            | March 25, 2024                                  |
| February 9, 2024   | March 1, 2024                | April 1, 2024                                   |
| February 16, 2024  | March 8, 2024                | April 8, 2024                                   |
| February 23, 2024  | March 15, 2024               | April 15, 2024                                  |
| March 1, 2024  | March 22, 2024               | April 22, 2024                                  |
| March 8, 2024  | March 29, 2024               | April 29, 2024                                  |
| March 15, 2024   | April 5, 2024                | May 6, 2024                                     |
| March 22, 2024   | April 12, 2024               | May 13, 2024                                    |
| March 29, 2024   | April 19, 2024               | May 20, 2024                                    |
| April 5, 2024  | April 26, 2024               | May 28, 2024                                    |
| April 12, 2024   | May 3, 2024                  | June 3, 2024                                    |
| April 19, 2024   | May 10, 2024                 | June 10, 2024                                   |
| April 26, 2024   | May 17, 2024                 | June 17, 2024                                   |
| May 3, 2024  | May 24, 2024                 | June 24, 2024                                   |

#### **GOVERNOR'S REGULATORY REVIEW COUNCIL DEADLINES**

The following deadlines apply to all Five-Year Review Reports and any adopted rule submitted to the Governor's Regulatory Review Council. Council meetings and *Register* deadlines do not correlate. We publish these deadlines under A.R.S. § 41-1013(B)(15).

All rules and Five-Year Review Reports are due in the Council office by 5 p.m. of the deadline date. The Council's office is located at 100 N. 15th Ave., Suite 305, Phoenix, AZ 85007. For more information, call (602) 542-2058 or visit https://grrc.az.gov.

## GOVERNOR'S REGULATORY REVIEW COUNCIL DEADLINES FOR 2023/2024 (MEETING DATES ARE SUBJECT TO CHANGE)

[M22-60/M23-49]

\* Materials must be submitted by **5 PM** on dates listed as a deadline for placement on a particular agenda. Placement on a particular agenda is not guaranteed.

| DEADLINE FOR              | FINAL MATERIALS      | DATE OF COUNCIL             | DATE OF COUNCIL          |
|---------------------------|----------------------|-----------------------------|--------------------------|
| PLACEMENT ON AGENDA*      | SUBMITTED TO COUNCIL | STUDY SESSION               | MEETING                  |
| Tuesday                   | <i>Tuesday</i>       | Tuesday                     | <i>Tuesday</i>           |
| October 24, 2023          | November 21, 2023    | November 28, 2023           | December 5, 2023         |
| Tuesday                   | Tuesday              | Wednesday December 27, 2023 | Tuesday                  |
| November 21, 2023         | December 19, 2023    |                             | January 2, 2024          |
| Tuesday December 19, 2023 | <i>Tuesday</i>       | Tuesday                     | <i>Tuesday</i>           |
|                           | January 23, 2024     | January 30, 2024            | February 6, 2024         |
| Tuesday                   | <i>Tuesday</i>       | Tuesday                     | <i>Tuesday</i>           |
| January 23, 2024          | February 20, 2024    | February 27, 2024           | March 5, 2024            |
| <i>Tuesday</i>            | Tuesday              | Tuesday                     | Tuesday                  |
| February 20, 2024         | March 19, 2024       | March 26, 2024              | April 2, 2024            |
| Tuesday                   | Tuesday              | Tuesday                     | Tuesday                  |
| March 19, 2024            | April 23, 2024       | April 30, 2024              | May 7, 2024              |
| Tuesday                   | Tuesday              | <i>Wednesday</i>            | Tuesday                  |
| April 23, 2024            | May 21, 2024         | May 29, 2024                | June 4, 2024             |
| Tuesday                   | Tuesday              | Tuesday                     | Tuesday                  |
| May 21, 2024              | June 18, 2024        | June 25, 2024               | July 2, 2024             |
| Tuesday                   | Tuesday              | Tuesday                     | Tuesday                  |
| June 18, 2024             | July 23, 2024        | July 30, 2024               | August 6, 2024           |
| Tuesday                   | Tuesday              | Tuesday                     | <i>Wednesday</i>         |
| July 23, 2024             | August 20, 2024      | August 27, 2024             | September 4, 2024        |
| Tuesday                   | Tuesday              | Tuesday                     | Tuesday                  |
| August 20, 2024           | September 17, 2024   | September 24, 2024          | October 1, 2024          |
| Tuesday                   | Tuesday              | Tuesday                     | Tuesday                  |
| September 17, 2024        | October 22, 2024     | October 29, 2024            | November 5, 2024         |
| Tuesday                   | Tuesday              | Tuesday                     | Tuesday December 3, 2024 |
| October 22, 2024          | November 19, 2024    | November 26, 2024           |                          |
| Tuesday                   | Tuesday              | Tuesday                     | <i>Tuesday</i>           |
| November 19, 2024         | December 24, 2024    | December 31, 2024           | January 7, 2025          |
| Tuesday                   | Tuesday              | Tuesday                     | <i>Tuesday</i>           |
| December 24, 2024         | January 21, 2025     | January 28, 2025            | February 4, 2025         |