

ARIZONA – Pinal County– Agricultural Best Management Practices 2024 IRRIGATION DISTRICT OPERATION Three Year Expanded Survey

Name of Irrigation District: _____

Name of Irrigation District Representative: _____

Irrigation District Office Physical Address: _____

City/State/Zip Code: _____

Mailing Address: _____

Email Address: _____

Phone: _____ Fax: _____

Other (Cell): _____

INSTRUCTIONS

- Completion of this survey is required for those districts operating within the West Pinal PM₁₀ Nonattainment Area. Click on the following link to determine if an address is located in the nonattainment area (bit.ly/AqBMPMap).
- Responses should correspond to those BMPs utilized for the majority of the time between January 1, 2024 and December 31, 2024.
- “Total Acreage of Non-road Utility Access Areas” includes those unpaved areas defined in A.C.C. R18-2-612.01 as “Utility Access Roads” not used as roadways including, “office and shop facilities, equipment yards, staging areas and other lands under the control of the irrigation district.”
- “Miles/Acres,” “Miles,” and “Miles controlled” refers to the unpaved road length or unpaved area that is controlled by the corresponding BMP. Please specify the correct units, as needed.
- Please refer questions to Rusty Van Leuven at rvanleuven@azda.gov or (602) 361-4639. BMP information is also available in the Guide to Agricultural PM₁₀ Best Management Practices at: <https://agriculture.az.gov/sites/default/files/word%20document%20of%202015%20Irrigation%20guide%20for%20website.pdf>.
- Complete the Agricultural Best Management Practices Three-Year Expanded Survey and return to the Arizona Department of Agriculture, care of Rusty Van Leuven, 1802 W. Jefferson St. #78, Phoenix, AZ 85007, email rvanleuven@azda.gov, or fax (602) 361-4639. **Submit by March 31, 2025.**



bit.ly/AqBMPMap

.....
I certify that my operation complied with the requirements of the Agricultural Best Management Practices.

Signature of District Representative: _____ Date: _____

ARIZONA – Pinal County– Agricultural Best Management Practices 2024 IRRIGATION DISTRICT OPERATION Three Year Expanded Survey

Please fill in requested information below:

Total Miles of Unpaved Irrigation District Operation and Maintenance Roads: _____

Total Miles of Irrigation District Canals: _____

Total Miles of Unpaved Utility Access Roads: _____

Total Acreage of Non-road Utility Access Areas: _____

Select the Implemented Best Management Practice for Each Category

Unpaved Operation and Maintenance Roads (select at least ONE)

- Access restriction: Type _____
Miles controlled _____
- Apply and maintain aggregate cover:
Miles controlled _____
- Install supervisory control system to limit vehicle travel:
Avg daily trips reduced _____
- Limit activity:
Type _____
Miles controlled _____
- Install signage to limit vehicle speed to 25 mph:
Miles controlled _____
- Post warning signs for unauthorized use at point of entry to roads:
Miles controlled _____
- Reduce vehicle speed:
Average speed _____
- Install and maintain a track-out control system:
Type _____
Miles controlled _____
Type _____
Miles controlled _____
- Apply and maintain synthetic or natural particulate suppressant:
Miles controlled _____
Frequency applied _____

ARIZONA – Pinal County– Agricultural Best Management Practices 2024 IRRIGATION DISTRICT OPERATION Three Year Expanded Survey

[Continued] Unpaved Operation and Maintenance Roads (select at least ONE)

- Use paved non-district or paved public roads to access structures:
Miles controlled _____
Average daily trips diverted _____
- Install wind barriers:
Height _____
Length _____
- Apply and maintain water before, during, and after major and minor earth moving activities:
Miles controlled _____
Frequency applied _____
- Apply and maintain water when grading roadways:
Miles controlled _____
Frequency applied _____

Unpaved Utility Access Roads (select at least ONE)

- Access restriction: Type _____
Miles controlled _____ Acres _____
- Apply and maintain aggregate cover:
Miles controlled _____ Acres _____
- Limit activity: Type _____
Miles controlled _____ Acres _____
- Install signage to limit vehicle speed to 25 mph:
Miles controlled _____ Acres _____
- Post warning signs for unauthorized use at point of entry to roads:
Miles controlled _____
- Reduce vehicle speed:
Average speed _____
- Install and maintain a track-out control system:
Type _____ Miles controlled _____
- Type _____ Miles controlled _____
Apply and maintain pavement:
 Miles controlled _____ Acres _____

ARIZONA – Pinal County– Agricultural Best Management Practices 2024 IRRIGATION DISTRICT OPERATION Three Year Expanded Survey

- Apply and maintain synthetic or natural particulate suppressant: Frequency applied _____
Miles controlled _____ Acres _____
 - Apply and maintain water before, during and after major and minor earth moving activities:
Miles controlled _____ Acres: _____
 - Apply and maintain water when grading roadways:
Miles controlled _____ Acres: _____
 - Use paved non-district or paved public roads to access structures:
Miles controlled _____ Average daily trips diverted _____
 - Install wind barriers:
Height _____ Length _____
-

Canals (*select at least ONE*)

- Dredge canals while muck or debris is still wet.
- Dispose of muck or debris while still damp.
- Weed management.
- Biological control of aquatic weeds.
- Apply and maintain water before, during and after major and minor earth moving activities.
Miles controlled _____
Acres _____
Frequency applied _____

Please return the completed 2024 Survey and return to the Arizona Department of Agriculture, ATTN:
Rusty Van Leuven, 1802 W. Jefferson St. #78, Phoenix, AZ 85007, or submit via email at
rvanleuven@azda.gov. **Submit by March 31, 2025.**