

# ANNUAL WATER WITHDRAWAL AND USE REPORT

## GROUNDWATER SUMMARY 2024

OWNER OF GROUNDWATER RIGHT

TYPE OF RIGHT

RIGHT / PERMIT NO.

DOUGLAS AMA (602)-771-8585

REPORTING PARTY

Number of acres irrigated \_\_\_\_\_

If any of the information pre-printed on this report is incorrect, please make the necessary changes.

### PART I GROUNDWATER WITHDRAWN

From Box 11 Schedule A or Box 14 Schedule A-GSF attached  
Complete this section only if you operate a non-exempt well.

ACRE - FEET

### PART II WATER DELIVERED TO OTHER RIGHTS

From Box 24 Schedule D attached

ACRE - FEET

### PART III WATER RECEIVED FROM OTHER SOURCES

Total from Schedule E attached

ACRE - FEET

### PART IV TOTAL WATER USED BY THIS RIGHT

Calculate as follows : Part I + Part III - Part II

ACRE - FEET

### PART V LATE FEES

Complete if filing after March 31.

Note: A portion of a month after March 31 is counted as a full month.

- 1) Enter number of months late  (Maximum of 6)
- 2) Calculate Late Report Fee \_\_\_\_\_ \$   
(\$25.00 X number of months late)
- 3) Calculate Late Payment Fee \_\_\_\_\_ \$   
(10 % X number of months late X withdrawal fee calculated in Part I above)

### PART VI TOTAL LATE FEES DUE

Total fees calculated in Part V

### PART VII CONTAINERIZED PLANTS

1) Number of acres of containerized plants \_\_\_\_\_

If water is applied to containerized plants

2) Volume of water applied to containerized plants \_\_\_\_\_ ACRE - FEET

Mail or hand deliver this report, together with the appropriate schedules, worksheets and fees to the Arizona Department of Water Resources. If mailed, the report must be mailed to 1802 W Jackson St. Box #79 Phoenix, AZ. 85007 and postmarked no later than March 31, 2025. If hand delivered, the report must be received by the Department's Annual Reports & Planning Section no later than 5:00 PM on March 31, 2025.

**REPORTS FILED AFTER MARCH 31, 2025 ARE SUBJECT TO LATE FEES (A.R.S. § 45-632) AND PAYMENT OF PREVIOUSLY WAIVED MONETARY PENALTIES ASSOCIATED WITH PRIOR GROUNDWATER CODE VIOLATIONS.**

I hereby certify, under penalty of perjury, that the information contained in this report is, to the best of my knowledge and belief, true, correct and complete.

X \_\_\_\_\_  
 AUTHORIZED SIGNATURE TITLE DATE

PRINTED NAME TELEPHONE NUMBER EMAIL ADDRESS

NOTE: THIS REPORT MUST BE FILED EVEN IF NO WATER WAS USED PURSUANT TO THIS RIGHT.

# ARIZONA DEPARTMENT OF WATER RESOURCES



KATIE M. HOBBS  
Governor

THOMAS BUSCHATZKE  
Director

January 23, 2025

Dear Groundwater Right Owner:

Enclosed are your Annual Water Withdrawal and Use Report forms for calendar year 2024. The summary page is printed on the reverse side of this letter. This report is for Grandfathered Right holders who have withdrawn groundwater from their own wells, who may have received water from others or may have delivered water to other right holders. The Department has preprinted certain information from our records onto these forms. Please pay particular attention to the schedules and worksheets. If any of the preprinted information is incorrect, please make the necessary changes. Note that a separate annual report must be filed for each right you own or lease. [Separate checks should be enclosed to cover the fees associated with each right and the right number should be written on the check.](#)

The Groundwater Code requires that each person who owns or leases a right to withdraw groundwater in an Active Management Area must file an annual report, even if no groundwater was used. [Persons who did not withdraw or use water during 2024 are required to return the form\(s\) with zeros in the appropriate blanks and sign and date the summary page.](#)

[Reports must be received by the Department or postmarked no later than March 31, 2025.](#)

The penalty for filing late is \$25.00 per month or part of month that the report is late up to \$150.00. In addition, if you withdrew groundwater, and did not pay the withdrawal fee on time, the penalty is 10% of the unpaid fee per month or part of a month that the fees are delinquent, up to a maximum of 60% of the unpaid balance.

[The owner and/or lessee of the right as of December 31, 2024 is responsible for filing an annual report covering the entire calendar year.](#) Please contact the Active Management Areas Section for conveyance forms and instructions.

We have tried to provide you with the proper forms according to information in our files. Failure to receive the proper forms does not relieve a person of the responsibility of keeping the required records or filing the required reports. You should keep a copy of this report for your records.

If you need help or have questions, contact the AMA Section at 602-771-8585.

Sincerely,

A handwritten signature in black ink, appearing to be "Clint Chandler".

Clint Chandler  
Assistant Director  
Water Planning & Permitting Division

# SCHEDULE A

REPORT OF PUMPING

## ANNUAL REPORT 2024

Owner

**1** RIGHT/PERMIT/BMP Farm Unit NO.

Note: Pumpage for each well must be shown on the attached well worksheets.  
Information for up to four wells may be shown on each worksheet.

<b>2</b> DWR WELL REGISTRATION NO.				<b>3</b> SSP SUBZONE <small>(Certain municipal and industrial wells in PINAL AMA only)</small>			<b>4</b> Depth to Static Water Level <small>(Designated Providers Only)</small>			<b>5</b> Ground-water Pumped	<b>RECOVERED WATER PUMPED</b>				<b>10</b> Total Water Pumped
10 Q	40 Q	160 Q	LOCATION			Date # 1	Msmt # 1	Well Running ? (Y/N)	Ground-water Pumped	<b>6</b> CAP	<b>7</b> SW	<b>8</b> EFF/ IN	<b>9</b> EFF/ OUT	Total Water Pumped	
			SEC	TWN	RNG										Date # 2
TOTAL WATER WITHDRAWN (acre-feet)									<b>11*</b>					<b>12**</b>	

\* ENTER TOTAL ACRE-FEET OF GROUNDWATER WITHDRAWN IN PART I OF THE SUMMARY PAGE.

\*\* ENTER ACRE-FEET OF TOTAL WATER PUMPED IN PART 4.D.1 OF THE SCHEDULE AWS.

# SCHEDULE A

## INSTRUCTIONS - REPORT OF PUMPING

Note: If any information pre-printed on this form is incorrect, please make the necessary corrections.  
For information not already pre-printed on this form, please follow the directions below.

1. Enter owner or operator name and groundwater right, permit, or BMP Farm Unit number, if not already shown, in  1 .
2. Enter DWR well registration number and location of each well, if not already shown, in  2 .
3. Enter the Southside Protection Subzone the well is located in  3 . This is applicable only to certain municipal and industrial wells in the PINAL AMA.
4. Providers with a Designation of Assured Water Supply are required to enter Depth to Static Water Level for each well in  4 . Enter the date of the test(s) and indicate whether or not the well pump was running during the test(s) in the appropriate spaces.
- \* **Steps 5-12: Please refer to calculation on well worksheets. All measurements must be in acre-feet.**
5. Enter total groundwater withdrawn from each well in  5 . **Include water that was subsequently delivered to another right or given pursuant to an exchange agreement.**
6. Enter the total volume of Central Arizona Project water recovered from each well in  6 . Wells must be permitted as recovery wells and providers must have CAP storage credits available to recover CAP water.
7. Enter the total volume of surface water recovered from each well in  7 . Wells must be permitted as recovery wells and providers must have surface water storage credits available to recover surface water.
8. Enter the total volume of effluent recovered from each well within the area of impact (within 1 mile of the storage facility) in  8 . Wells must be permitted as recovery wells and providers must have effluent storage credits available to recover effluent.
9. Enter the total volume of effluent recovered from each well outside the area of impact (greater than 1 mile from the storage facility) in  9 . Wells must be permitted as recovery wells and providers must have effluent storage credits available to recover effluent.
10. Enter the grand total of water pumped in acre-feet for each well, in  10 . This volume and the Well Worksheet volume must match.
11. Sum column 5 and enter the grand total acre-feet of groundwater withdrawn in  11  and in Part 1 of the Summary Page.
12. Sum column 10 and enter the grand total acre-feet of water withdrawn in  12  and in Part 4. D.1 of the Schedule AWS.

## MEASURING DEVICE MALFUNCTION

Pursuant to A.A.C. R12-15-906, a measuring device that fails to perform for more than seventy-two (72) hours must be reported to the Department of Water Resources within seven (7) calendar days after the discovery of the malfunction. Corrective action must be taken within 30 days, and estimates of withdrawals made during the period the device was out of service must be provided. Results of the two per year required flow-rate measurements must also be attached. A Measuring Device Malfunction Report is available on request.

Please contact the AMA Office if you need assistance completing this form.

Owner

1 RIGHT/PERMIT/BMP Farm Unit NO.

# SCHEDULE D

REPORT OF WATER DELIVERIES  
TO OTHER WATER RIGHTS

## ANNUAL REPORT 2024

2 RIGHT NO. DELIVERED TO	4 DWR WELL NUMBER	5 CUSTOMER ACCOUNT NUMBER	6 FILING ON BEHALF	7 HOW MEASURED OR ESTIMATED	A ACRE-FEET DELIVERED BY TYPE OF WATER					TOTAL ACRE-FEET DELIVERED
					GW	CAP	EFF	SRP	Other SW	
3 TYPE OF RIGHT										
Note: If you delivered water to a storage facility, enter the amounts on a UWS - Schedule.			TOTAL ACRE-FEET DELIVERED		8 GW	9 CAP	10 EFF	11 SRP	12 Other SW	13

### EXCHANGE WATER GIVEN

14 EXCHANGE NO. RECEIVING WATER	15 DWR WELL NO. IF APPLICABLE	B ACRE-FEET EXCHANGED BY TYPE OF WATER					TOTAL ACRE-FEET EXCHANGED		
		GW	CAP	EFF	SRP	Other SW			
67-									
68-									
69-									
		TOTAL ACRE-FEET EXCHANGED		16 TOT. GW	17 TOT. CAP	18 TOT. EFF	19 TOT. SRP	20 TOT. O. SW	21
TOTAL ACRE-FEET DELIVERED AND EXCHANGED								22	

ENTER BOX 22 IN PART II OF THE SUMMARY PAGE

# SCHEDULE D

## INSTRUCTIONS - REPORT OF WATER DELIVERIES TO OTHER WATER RIGHTS

Note: If any information pre-printed on this form is incorrect, please make the needed corrections.  
For that information not already pre-printed on this form, please follow the directions below.

1. Enter owner or operator name and water right, permit, or BMP Farm Unit number, if not already shown, in .
2. Enter the water right or permit number to which the water was delivered, if not already shown, in the upper half of the row under column .
3. In the lower half of the row under column , and immediately below each right or permit number entered, as shown by , enter the type of water right or authority to which the water was delivered (e.g., Irrigation grandfathered right, non-irrigation type 1 or 2 grandfathered rights, withdrawal permit, service area right or storage permit number).
4. Enter in column  the DWR well registration number if the type of water is groundwater.
5. Irrigation Districts Only - Enter the corresponding customer account number in column . Check column  only if reporting on behalf of those users who receive all water applied to their right from your District.
6. Enter how delivery was measured or estimated in column .
7. Enter the quantity of water delivered by water type (e.g., groundwater, CAP water, surface water, etc.) in area  for each Right and/or Permit.
8. Enter the total acre-feet of ground water delivered in box , the total acre-feet of CAP water delivered in box , the total acre-feet of effluent delivered in box , the total acre-feet of Salt River Project water delivered in box , and the total acre-feet of other surface water delivered in box .
9. Enter the sum of boxes  through  into .
10. Enter the permit or enrollment number of the applicable exchange agreement (e.g., 67-xxxxxx) in column .
11. Enter the applicable well registration number in column  if the water being delivered through the exchange was pumped from a well.
12. Enter the quantity of water delivered through an exchange by water type (e.g. groundwater, CAP water, etc.) in area  for each Right and/or Permit.
13. Enter the total acre-feet of groundwater being delivered through exchange in box , the total acre-feet of CAP water delivered through exchange in box , the total acre-feet of effluent water delivered through exchange in box , the total acre-feet of SRP water delivered through exchange in box , and the total acre-feet of other surface water delivered through exchange in box .
14. Enter the sum of boxes  through  into .
15. Enter the sum of boxes  and  into .
16. Enter the value in box  into PART II "Water Delivered to other Rights" of the Summary Page.

Please contact the AMA Office if you need assistance completing this form.

# SCHEDULE E -- Non-Muni Users

If you are a municipal provider (56-xxxxxx.xxxx) do not use this form. Please use Schedule E-Municipal.

Owner

WATER RECEIVED FROM OTHER SOURCES

## ANNUAL REPORT 2024

RIGHT/PERMIT/BMP Farm Unit NO.

### Part I -- Water Received from Primary Irrigation Districts / Municipal Providers

Irrigation District /Provider Number	<input type="text"/>	Your District User/ Account Number	<input type="text"/>
Provider/District Name	<input type="text"/>	Number of acres eligible to receive surface water	<input type="text"/>

Water Storage Permit if applicable (enter 73-xxxxxx.xxxx)	Measurement Method	Acre-feet Received by Water Type								Total Received
		Groundwater	In-lieu Groundwater	Decreed/ Appropri-ative	Normal Flow	Spillwater	CAP	Other	(Describe Other water)	
Part I Total Acre-feet Received		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

### Part II -- Water Received or Diverted from Sources Other Than Irrigation Districts / Municipal Providers

Right / Permit Number Supplying Water	Measurement Method	Acre-feet Received by Water Type								Total Received
		Groundwater	Decreed/ Appropri-ative	Normal Flow	Spillwater	CAP	Other	(Describe Other water)		
Part II Total Acre-feet Received		<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

### PART III - Water Received Pursuant to a Permitted, Enrolled or Noticed Exchange Agreement

Exchange No. Supplying Water	Measurement Method	Exchange outside service area?	Payback for			Acre-feet Received in Exchange by Water Type					Total Received
			Quantity	Type	Year Given	GW	SRP	CAP	Effluent	Other SW	
67-											
68-											
69-											

Part III Total Acre-feet Received in Exchange

Sch. E Total acre-feet of Water Received or Diverted from Other Sources (Part I + Part II + Part III)  
Enter Total on Part III of the Summary Page

# SCHEDULE E -- Non-Muni Users

## INSTRUCTIONS - REPORT OF WATER RECEIVED FROM OTHER SOURCES

Note: If any information pre-printed on this form is incorrect, please make the needed corrections. For that information not already preprinted on this form, please follow the directions below.

### Part I - Water Received from Primary Irrigation Districts / Municipal Providers

1. If water was received from an irrigation district or a municipal provider, enter the irrigation district or municipal provider number, district or provider name, your district user or account number, and the number of acres eligible to receive surface water. If you received water from more than one irrigation district and/or municipal provider, please use additional copies of Sch. E to record the data. Do not include water received as part of a permitted, enrolled or noticed exchange agreement. Use Part III for exchanges.
2. If you received in-lieu water from an irrigation district pursuant to a 73 right, enter the Water Storage Permit number. Note : in-lieu water is received primarily for agricultural use.
3. Enter the amount of water received from the irrigation district or municipal provider by type. Enter the measurement method (metered / estimated). If it was estimated, indicate the estimation method. For volumes of water entered in the "Other" category, indicate the water type in the "Describe Other Water" column. Municipal Providers - Do include water entering your distribution system and later used for storage / recharge. Do not include water delivered to storage / recharge facilities on your behalf.
4. Total each row and enter the sum in the Total Received column.
5. Total each column by water type.
6. Total the Total Received column.

### Part II - Water Received / Diverted from Sources Other Than Irrigation Districts / Municipal Providers

1. Record all water received from sources other than irrigation districts or municipal providers. Enter the Right / Permit Number of the entity supplying the water. Enter the measurement method (metered / estimated). If it was estimated, indicate the estimation method. If groundwater was received from a well, enter the DWR well number. For volumes of water entered in the "Other" category, indicate the water type in the "Describe Other Water" column. Municipal Providers - Do include water entering your distribution system and later used for storage / recharge. Do not include water sent directly to storage / recharge facilities on your behalf.
2. Total each row and enter the sum in the Total Received column.
3. Total each column by water type.
4. Total the Total Received Column.

### Part III - Water Received Pursuant to a Permitted, Enrolled or Noticed Exchange Agreement

1. Record all water received as part of a Permitted, Enrolled or Noticed Exchange Agreement. Enter the Exchange Number for each exchange.
2. Enter the measurement method (metered / estimated).
3. Enter the quantity, type, and year given for water received for which this water is payback.
4. Enter the quantity of each type of water received from each Exchange Number listed.
5. Enter the total water received from each Exchange Number listed in the Total Received column.
6. Total each column and enter the sum under Part III Total Acre-Feet Received.

**Add the totals of Part I, Part II, and Part III and enter the sum in the box labeled "Sch. E Total Acre-Feet of Water Received or Diverted from Other Sources (Part I + Part II + Part III). Enter this total on the Summary Page, Part III."**



# WORKSHEET W-1 2024

## GROUNDWATER RIGHT/PERMIT/ BMP Farm Unit NO. \_\_\_\_\_

<b>1</b>	DWR WELL REGISTRATION NO.	10 Q	40 Q	160 Q	LOCATION		
				Sec	Twn	Rng	
<b>2</b>	TYPE OF MEASURING DEVICE	MAKE / MODEL					
	SIZE	UNITS MEASURED					
	INSTALLATION OR OVERHAUL DATE						
<b>3</b>	POWER CO. NAME	ACCOUNT NO.	POWER METER NO.				
	ENERGY CONSUMPTION			UNITS			

**4** DOES ENERGY METER SERVE USES OTHER THAN THE WELL PUMP ? Yes  No

ENTER "Y" OR "N" IN COLUMN 5 OF SCHEDULE A

WATER TOTALIZING METER READINGS		
<b>5</b> INITIAL	<b>6</b> ENDING	<b>7</b> DIFFERENCE

IF METER WAS REPLACED DURING THE YEAR, INDICATE BEGINNING AND ENDING READING FOR EACH METER IN THE BOXES ABOVE.

<b>8</b> ACRE FEET		<b>9</b> BREAKDOWN ESTIMATE

**Enter total Acre-feet**  
**Shown in **10** in one of**  
**Columns 5-9 of Schedule A**

<b>10</b> TOTAL IN ACRE-FEET		

<b>1</b>	DWR WELL REGISTRATION NO.	10 Q	40 Q	160 Q	LOCATION		
				Sec	Twn	Rng	
<b>2</b>	TYPE OF MEASURING DEVICE	MAKE / MODEL					
	SIZE	UNITS MEASURED					
	INSTALLATION OR OVERHAUL DATE						
<b>3</b>	POWER CO. NAME	ACCOUNT NO.	POWER METER NO.				
	ENERGY CONSUMPTION			UNITS			

**4** DOES ENERGY METER SERVE USES OTHER THAN THE WELL PUMP ? Yes  No

ENTER "Y" OR "N" IN COLUMN 5 OF SCHEDULE A

WATER TOTALIZING METER READINGS		
<b>5</b> INITIAL	<b>6</b> ENDING	<b>7</b> DIFFERENCE

IF METER WAS REPLACED DURING THE YEAR, INDICATE BEGINNING AND ENDING READING FOR EACH METER IN THE BOXES ABOVE.

<b>8</b> ACRE FEET		<b>9</b> BREAKDOWN ESTIMATE

**Enter total Acre-feet**  
**Shown in **10** in one of**  
**Columns 5-9 of Schedule A**

<b>10</b> TOTAL IN ACRE-FEET		

<b>1</b>	DWR WELL REGISTRATION NO.	10 Q	40 Q	160 Q	LOCATION		
				Sec	Twn	Rng	
<b>2</b>	TYPE OF MEASURING DEVICE	MAKE / MODEL					
	SIZE	UNITS MEASURED					
	INSTALLATION OR OVERHAUL DATE						
<b>3</b>	POWER CO. NAME	ACCOUNT NO.	POWER METER NO.				
	ENERGY CONSUMPTION			UNITS			

**4** DOES ENERGY METER SERVE USES OTHER THAN THE WELL PUMP ? Yes  No

ENTER "Y" OR "N" IN COLUMN 5 OF SCHEDULE A

WATER TOTALIZING METER READINGS		
<b>5</b> INITIAL	<b>6</b> ENDING	<b>7</b> DIFFERENCE

IF METER WAS REPLACED DURING THE YEAR, INDICATE BEGINNING AND ENDING READING FOR EACH METER IN THE BOXES ABOVE.

<b>8</b> ACRE FEET		<b>9</b> BREAKDOWN ESTIMATE

**Enter total Acre-feet**  
**Shown in **10** in one of**  
**Columns 5-9 of Schedule A**

<b>10</b> TOTAL IN ACRE-FEET		

<b>1</b>	DWR WELL REGISTRATION NO.	10 Q	40 Q	160 Q	LOCATION		
				Sec	Twn	Rng	
<b>2</b>	TYPE OF MEASURING DEVICE	MAKE / MODEL					
	SIZE	UNITS MEASURED					
	INSTALLATION OR OVERHAUL DATE						
<b>3</b>	POWER CO. NAME	ACCOUNT NO.	POWER METER NO.				
	ENERGY CONSUMPTION			UNITS			

**4** DOES ENERGY METER SERVE USES OTHER THAN THE WELL PUMP ? Yes  No

ENTER "Y" OR "N" IN COLUMN 5 OF SCHEDULE A

WATER TOTALIZING METER READINGS		
<b>5</b> INITIAL	<b>6</b> ENDING	<b>7</b> DIFFERENCE

IF METER WAS REPLACED DURING THE YEAR, INDICATE BEGINNING AND ENDING READING FOR EACH METER IN THE BOXES ABOVE.

<b>8</b> ACRE FEET		<b>9</b> BREAKDOWN ESTIMATE

**Enter total Acre-feet**  
**Shown in **10** in one of**  
**Columns 5-9 of Schedule A**

<b>10</b> TOTAL IN ACRE-FEET		

## PUMPAGE MEASURED BY METER OR OTHER TOTALIZER RECORDER DEVICES

---

### INSTRUCTIONS

Note: If any information pre-printed on this form is incorrect, please make the needed corrections. For that information not already preprinted on this form, please follow the directions below.

1. Enter DWR well registration number & location in  1.
2. If the meter has been changed during the reporting year, enter type, make, model & size of measuring device used to measure discharge in  2. If the device is permanent, enter date installed or last overhauled.
3. Enter power company name, account number, meter number if incorrect and total energy consumption in  3. Indicate units as KWH, therms or other measurement.
4. Indicate whether the electrical meter serves uses other than the well "Y" or "N" on column  4.
5. Enter initial totalizer reading as of January 1, 2024 in  5. If your meter reads in 10's, 100's, or 1000's of units, be sure to add the correct number of zeroes.
6. Enter ending reading as of December 31, 2024 in  6. If the totalizer dial has rolled over during the year, enter the number 1 in front of the reading, if twice, a 2, etc.
7. Subtract reading in  5 from reading in  6 and enter the difference in  7.
8. Convert the total amount pumped to acre feet by using the appropriate conversion; enter the results in  8.
  - If meter reads in gallons, divide  7 by 325,851
  - If meter reads in cubic feet, divide  7 by 43,560
  - If meter reads in acre-feet, no conversion is necessary
9. If your meter malfunctioned during the year, enter the estimate of withdrawals in acre-feet made during the out-of-service period in  9 and attach the results of the two per year required flow rate measurements.
10. Add  8 and  9 and enter result in  10.

---

### ENTER THE FOLLOWING ON SCHEDULE A OR PART 1 OF SCHEDULE A-GSF

#### WORKSHEET W-1 SCHEDULE A

- Box  1 — DWR well registry number & location in column  2. If not already shown.
- Box  10 — Groundwater withdrawn in column  10.

NOTE: THIS WORKSHEET MUST BE SUBMITTED WITH SCHEDULE A OR A-GSF.