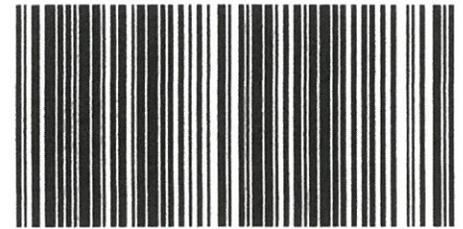


**CWS ANNUAL WATER USE REPORT  
WATER PROVIDER SUMMARY 2018**

**RECEIVED**  
JAN 22 2020  
**ADWR**



91-000655.0000

**For your report to be considered complete:**

- For each part, either the table must be complete, or the "No" option must be checked.
- The report must be signed and dated.

THE ORME SCHOOL  
HC 63 PO BOX 3040  
MAYER, AZ 86333

**CWS Name:** THE ORME SCHOOL OF ARIZONA  
**CWS ID #:** 91-000655.0000  
**ADEQ ID #:** AZ0413096

**Due date: June 1, 2019**

*This report should include only potable water use, except for Part VI.*

**FOR INSTRUCTIONS ON HOW TO COMPLETE THIS REPORT PLEASE SEE THE LAST TWO PAGES**

**Part I: Water Withdrawn**

Do you pump **groundwater** from a well?

**Yes.** Complete table ↓

If multiple wells are measured by one meter, assign a group # (1-4) indicating which wells are associated with which quantity. There should only be one quantity per one well group #, as follows:

**Note: If the system does not have any cluster wells, you may leave the Well Group # column blank.**

Well Registry 55# (55-XXXXXX)	Well Group #	Indicate Metered or How Estimated	Quantity Withdrawn (acre-feet)
55- 6 2 6 4 3 6		METERED	41.61
55- 6 2 6 4 3 4		METERED	62.21
55-			.
55-			.
55-			.
55-			.
55-			.
55-			.
<b>Total Water Withdrawn (ac-ft):</b>			<b>103.82</b>

**No.** Skip to Part II.

# CWS ANNUAL WATER USE REPORT

## WATER PROVIDER SUMMARY 2018

### Part II: Water Diverted

Do you divert **surface water**? This includes surface water diverted through a well.

Yes. Complete table ↓

If multiple sources are measured by one meter, draw a line indicating which sources are associated with which quantities. See instructions for an example.

Source of Water Diverted (Colorado R., CAP, Salt R., Verde R., etc.) List the specific name of the source	Water Right or Claim #	Well Registry 55# (include ONLY if surface water is diverted through a well)						Indicate Metered or How Estimated	Quantity Diverted (acre-feet)					
		55-												
		55-												
		55-												
		55-												
		55-												
Total Water Diverted (ac-ft):														

No. Skip to Part III.

### Part III: Water Received from Other Water Systems

Do you receive potable water from **another water system**?

Yes. Complete table ↓

Name of Water System	Source of Other System's Water (if known) (groundwater, Colorado R., CAP, Salt R., Verde R., commingled, etc.)	Well Registry 55# (if known and applicable)						Quantity Received (acre-feet)					
		55-											
		55-											
		55-											
		55-											
		55-											
		55-											
Total Water Received (ac-ft):													

No. Skip to Part IV.

# CWS ANNUAL WATER USE REPORT

## WATER PROVIDER SUMMARY 2018

### Part IV: Water Delivered to Other Water Systems

Do you deliver potable water to another water system?

Yes. Complete table ↓

Name and Location (city or town) of Water System	Other System's ADEQ or ADWR System ID	Source of Water Delivered List specific source (groundwater, Colorado R., CAP, Salt R., Verde R., commingled, etc.)	Indicate Metered or How Estimated	Quantity Delivered (acre-feet)
Total Water Delivered to Other Water Systems (ac-ft):				

No. Skip to Part V.

↓

### Part V: Water Delivered to Customers

*This part is required for all systems.*

See instructions for assistance in completing this table.

Customer Type	# of Connections (at end of reporting year 2018)	Indicate Metered or How Estimated	Quantity Delivered (acre-feet)
Single-Family	35	NOT METERED	
Multi-Family			
<b>TOTAL RESIDENTIAL</b>			
Commercial			
Turf	3		
Other Non-Residential	75		
<b>TOTAL NON-RESIDENTIAL</b>			
<b>Total # of Connections:</b>	<b>113</b>	<b>Total Water Delivered to Customers (ac-ft):</b>	<b>103.82</b>

*Note: If system is a "standpipe" or "water hauling" system, please indicate "1" for the number of connections, indicate whether metered or estimated, and enter the quantity of water provided to customers*

# CWS ANNUAL WATER USE REPORT

## WATER PROVIDER SUMMARY 2018

### Part VI: Effluent Reuse

**Table A**

- Do you treat effluent for reuse or recharge?
- Do you receive effluent from another system?

Please complete **Table A** if you checked either or both boxes.

TABLE A												
Name of Waste Water Treatment Facility (WWTF)	Indicate Metered or How Estimated				Yearly Quantity of Effluent Generated at / received from the WWTF (acre-feet)							

**Table B**

- Do you reuse effluent in your service area?
- Do you deliver effluent to another system?

Please complete **Table B** if you checked either or both boxes.

Notes for Table B:

If delivered to another party and uses are unknown, enter receiver's name and "unknown" for the use. Do not include effluent water in Part IV & V – Water Deliveries

TABLE B													
Effluent Uses (inside or outside service area) <small>List all uses separately – recharge, landscaping, agriculture, horticulture, cooling towers, parks, golf courses, lakes, Construction, delivered to another system, etc.</small>	Indicate Metered or How Estimated				Yearly Quantity of Effluent for Each Use (acre-feet)								
<b>Total Estimated Quantity Reused (ac-ft):</b>													

### Part VII: Storage Facilities

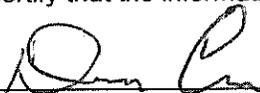
Do you have potable water storage facilities?

- Yes. Complete table ↓

Storage Facility Name or Number	Storage Capacity (gallons)												
<b>Total Storage Capacity (gallons):</b>													

No. Skip to signature.

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

  
 AUTHORIZED SIGNATURE

DIRECTOR OF FACILITIES  
 TITLE

1/20/20  
 DATE

DOUG CASSON  
 PRINTED NAME

DCASSON@ORMESCHOOL.ORG  
 EMAIL ADDRESS

928-632-1574  
 TELEPHONE NO.