#### **COMMISSIONERS**

Jim O'Connor – Chairman Lea Márquez Peterson Anna Tovar Kevin Thompson Nick Myers



Douglas R. Clark Executive Director

Briton A. Baxter Ranelle S. Paladino Utilities Division Co-Directors

### ARIZONA CORPORATION COMMISSION

March 27, 2024

Mr. Christopher T. Volpe Vice President Vail Water Company 6375 East Tanque Verde Suite 150 Tucson, Arizona 85715

RE:

VAIL WATER COMPANY

DOCKET NO. W-01651B-12-0339

DECISION NO. 73995

Notice of Compliance

Dear Mr. Volpe:

On March 21, 2024, you filed a Revised CAP Surcharge Tariff for 2024 in compliance with the above mentioned Decision. Based upon a review by the analyst(s) assigned, attached is a stamped copy of the approved tariff, with an effective date of April 1, 2024.

If you have questions regarding the filing of this tariff, please contact me at (602) 542-0847.

Sincerely,

Carmel Hood

Compliance Officer/Project Specialist II

**Utilities Division** 

CLH:eg

**Enclosures** 

cc:

**Docket Control** 

Vail Water Company Docket No. W-01651B-12-0339 Page 2

On this 27th day of March, 2024, the foregoing document was filed with Docket Control as a Memo of Partial Compliance, and copies of the foregoing were mailed on behalf of the Utilities Division to the following who have not consented to email service. On this date or as soon as possible thereafter, the Commission's eDocket program will automatically email a link to the foregoing to the following who have consented to email service.

Christopher Volpe 6375 East Tanque Verde Suite 150 Tucson, Arizona 85715

Manny Oros Operations Manager Vail Water Company 14155 East Via Rancho del Lago Boulevard Vail, Arizona 85641-0100

Michael T. Hallam Lewis Roca Rothgerber Christie 201 East Washington Street Suite 1200 Phoenix, Arizona 85004 mhallam@lrrc.com

Consented to Service by Email

Michael F. McNulty 40 North Central Avenue Phoenix, Arizona 85004

Legal Division Arizona Corporation Commission 1200 West Washington Street Phoenix, Arizona 85007 legaldiv@azcc.gov utildivservicebyemail@azcc.gov Consented to Service by Email

Administrative Support Specialist



Vail Water Company Docket W-01651B-12-0339 Vail Water Service Area

Effective: April 1, 2024

Decision No. 75029

Decision No. 73995

#### REVISED

## **CAP SURCHARGE TARIFF**

<u>APPLICABILITY</u>				
Applicable to all customers of Vail Water Service Area				
TERRITORY Vail Water service area, Pima County.				
RATES				
Surcharge Rate:		Per Customer		
All Customers:				
All meter sizes	\$	2 33	per 1 000 gallons	

#### SPECIAL CONDITIONS:

- The Company is authorized to recover CAP related costs based on its CAP allocation of 1,857 AF.
- 2. Calculation of the CAP Surcharge. Component No. 1 calculates the variance between the current CAP charge and the CAP base rate of \$105.87. Component 2 adds the City of Tucson's cost for wheeling the CAP water from the CAP canal to the Company's service area. Unrecovered recharge credits are deducted in Component 3. Component 4 consists of a true up of the prior year's under or over recovery. The cost of LTSCs is added in Component 5. Component 6 deducts the ratepayer's 50% share of any gain on the sale of LTSCs. Component 7 credits the account for water loss exceeding 10%. Finally, total net costs to be recovered are divided by the gallons sold (in 1,000s) in the previous year.
- 3. The Company will annually file with the Commission by February 1 the proposed annual CAP surcharge for the current calendar year. The filing shall contain all documentation to support the proposed surcharge.
- The annual CAP surcharge will be calculated based on the Decision 73995 Amended Plan of Administration.
- 5. The revised CAP surcharge will be effective on April 1 of each year.
- Collection of the CAP surcharge will not generate a positive operating income to Vail Water Company.
   It is intended only to recover CAP related costs.

ISSUED:

03/20/2024

EFFECTIVE: April 1, 2024

ISSUED BY:

Vail Water Company

Decision No. 75029, Docket W-01651B-12-0339

Decision No. 73995

#### Vail Water Company CAP Surcharge Mechanism Computation of CAP Surcharge 2024 Docket Number W-01651B-12-0339

Decision Number 73995

Page 2 of 2

# **ORIGINAL**

#### Amended [12]

Con [1] [2] [3] [4] [5]	ponent 1 - Variance from Combined CAP M&I Capital and CAP Delivery Charges included in Base Rates CAP Allocation (a.f.) CAP M&I Capital and Delivery Charges (per a.f.) using base year (test year CAP rate) CAP M&I Capital and Delivery Charges (per a.f.) using next year's firm rate CAP Rate Increase (decrease) [3]-[2] Total CAP M&I Capital and Delivery Charges Increase(decrease) [4]x[5]	\$ \$	1,857 105.87 <b>323.00</b> 217.13 403,210	M & I recharge rate for 2023	attached	x
Cor [6] [7] [8]	nponent 2 - Tucson Water Wheeling Fees CAP Water Delivered to Vail Service Territory (a.f.) Wheeling fee (per a.f.) Total Wheeling Fees	<b>\$</b> \$		for 2024 estimate incl. losses per agmt. Tucson Water fee 2024	attached attached	
[9] [10]	nponent 3 - Periodic Unrecovered Recharge Credits  CAP Water Recharged (a.f.) [1]-[6]  CAP Rate Increase (per a.f.) = [4]  Total Recharge Credits for Future Use [9]x[10]	\$	557 217.13 (120,941)	-		
[12] [13] [14] [15]	Gallons sold in previous 12 months (in 1,000s) (provide support)	\$ \$ \$	1,285,677 483,986 2.74 1,326,936 (41,260)		attached attached	
<u>Cor</u> [17] [18] [19]	Average Cost (provide support)	<b>\$</b> \$	211.92	-	attached attached	
[20] [21] [22] [23] [24]	Average Cost per a.f. (provide support) (18) Total Cost of Long-term Storage Credits Sold [20]x[21] Total Sales of Long-term Storage Credits Gain on Sale of Storage Credits [23]-[22] Shared with Ratepayers (%)	\$ \$ \$	50.00%	<u>.</u>	attached attached	
[27] [28] [29] [30] [31] [32] [33] [34] [35] [36]	Accounted for Water Not Sold (in 1,000's) (provide support) Total Gallons Sold and Accounted For (in 1,000's) [27] + [28] Total Gallons Allowed (in 1,000's) [29]/0.90 Gallons Pumped in Prior Year (in 1,000's) (provide support) Water Loss (in 1,000's) [31] - [30] Percent Water Loss [32]/[31]x100 Allowed Water Loss Percentage Percent Reduction in Total Costs Recovered [34]-[33] (if positive then 0%)	<u>\$</u> \$	483,986 2,906 486,892 540,991 533,601 (7,390) -1,38% 10,00% 0,00% 1,129,858	1	attached attached	
Cor [38] [39] [40]	Gallons sold in previous 12 months (in 1,000s) (27)	\$	1,129,858 483,986 <b>2.33</b>	- -		