### **RESOLUTION NO. 552**

A RESOLUTION OF THE TOWN OF BAYFIELD, COLORADO (HEREAFTER, THE "TOWN") FOR (1) BAYFIELD WATERWORK OPERATIONS (2) BAYFIELD SEWER ENTERPRISE (3) VOLUNTARY FEES ASSESSED TO COVER THE COST OF MOSQUITO CONTROL AND (4) POWERS OF BOARD OF TRUSTEES REGARDING SOLID WASTE, AMENDING RATES AND CHARGES FOR WATER, SEWER, MOSQUITO CONTROL AND SOLID WASTE COLLECTION SERVICE PROVIDED BY THE TOWN HEREIN REFERRED TO AS UTILITY RATES AND FEES

WHEREAS, the Board of Trustees has the authority to adjust utility rates and fees from time to time under the provisions of the Bayfield municipal Code; and

WHEREAS, the Board of Trustees have reviewed the cost of utility operations in comparison to the utility revenue produced to cover service; and

**WHEREAS,** the Board of Trustees finds it necessary to adjust certain utility rates and fees for the provision of service effective January 1, 2023.

# NOW THEREFORE, BE IT RESOLVED BY THE BOARD OF TRUSTEES OF THE TOWN OF BAYFIELD AS FOLLOWS:

- 1. The indicators for drought related to the provision of water and utility service by the Town shall be in accordance with the schedule and definitions attached hereto as **Exhibit A**.
- 2. The water and utility rates and fees shall be effective on January 1, 2023 and shall remain in force until amended by further action of the Board attached hereto as **Exhibit B**.
- 3. The Town Manager is authorized to implement or reverse severe and extreme drought rates per the threshold measurements outlined in the Drought Management Plan and repeated in **Exhibit A**. The Board of Trustees are required to confirm, rescind or modify the drought rates as implemented by the Town Manager at its next Regular Meeting.
- 4. All authority to tap or connect with the sewer or water mains of the Town for properties outside the town limits shall be by special permission of the Board of Trustees.
- 5. This Resolution supersedes and replaces all previous utility rates adopted by Resolution and Ordinance, if applicable.

APPROVED BY THE BOARD OF TRUSTEES on this 6th day of December 2022.

By: Ashleigh Farkington, Mayor

Kathleen S. Cathcart, Town Clerk

## **EXHIBIT A**

### A. WATER SUPPLY/DROUGHT DEFINED

- 1. SUSTAINABLE CONSERVATION: Sustainable Conservation Level is a baseline level of water conservation when drought conditions are not present. Sustainable Conservation level is maintained under the following conditions:
  - a) Max Snow Water Equivalent (SWE) is greater than 15 inches.
  - b) Measured inflow into Vallecito Reservoir between January and June is greater than 170,000 AF.
  - c) The Los Pinos River administrative call depth stays above the P-12.
- 2. SEVERE DROUGHT: Serious Level drought rate response measures based on any one of the following trigger conditions:
  - a) Max Snow Water Equivalent (SWE) is less than 15 inches and greater than or equal to 6 inches.
  - b) Measured inflow into Vallecito Reservoir between January and June is less than 170,000 AF and greater than or equal to 70,000 AF
  - c) The Los Pinos River administrative call depth is less than or equal to the P-12.
- 3. EXTREME DROUGHT: Serious Level drought rate response measures based on any one of the following trigger conditions:
  - a) Max Snow Water Equivalent (SWE) is less than 6 inches.
  - b) Measured inflow into Vallecito Reservoir between January and June is less than 70.000 AF.
  - c) The Los Pinos River administrative call depth is less than or equal to P-2.

# Exhibit B Resolution 552

Utility	Town	Туре	Drought	Description	Per	Resolution 552
•		,,	In Town			
A. Resid	dential (	Single Family)	)			
A1. Wa		,,				
Water	In	Residential	Sustainable	Monthly Base Fe	ee	\$34.87
Water	In	Residential	Sustainable	0 – 6,000	kgal/month	
Water	In	Residential	Sustainable	6,001 – 15,000	kgal/month	
Water	In	Residential	Sustainable	15,001 to 30,000	kgal/month	
Water	In	Residential	Sustainable	30,001 to 50,000	kgal/month	
Water	In	Residential	Sustainable	50,001 or greater	kgal/month	Ψ 0.00
Water	In	Residential	Severe	Monthly Base Fe	26	\$34.87
Water	In	Residential	Severe	0 – 6,000	kgal/month	
		Residential		6,001 – 15,000	kgal/month	70.00
Water	In		Severe	15,001 to 30,000	kgal/month	70.2
Water	In	Residential	Severe	30,001 to 50,000	kgal/month	φ0.00
Water	In	Residential	Severe	50,001 to 50,000	kgal/month	7
Water	In	Residential	Severe	50,001 of greater	Kgai/ monti	\$7.94
Water	In	Residential	Extreme	Monthly Base Fe	ee	\$34.87
Water	In	Residential	Extreme	0 – 6,000	kgal/month	\$2.63
Water	In	Residential	Extreme	6,001 – 15,000	kgal/month	\$5.64
Water	In	Residential	Extreme	15,001 to 30,000	kgal/month	\$6.93
Water	In	Residential	Extreme	30,001 to 50,000	kgal/month	\$7.80
Water	In	Residential	Extreme	50,001 or greater	kgal/month	\$8.66
A2. Sew	ver					
Sewer	In			Monthly Base Fe	ee	\$65.45
Sewer	In	Residential	NA	0 – 6,000	Win/Ave	\$0.25
Sewer	In	Residential	NA	6,001 – 15,000	Win/Ave	\$0.98
Sewer	In	Residential	NA	15,001 to 30,000	Win/Ave	\$1.31
Sewer	In	Residential	NA	30,001 to 50,000	Win/Ave	\$1.97
Sewer	In	Residential	NA	50,001 or greater	Win/Ave	\$2.63
Sewer	In	Residential	NA	I & I Fee	Per Tap	\$5.00
A3 Mos	quito Co	ntrol Fee				
Mosquito		All Accounts	NA	Mosquito Control	Per Acct	\$1.38
A4 Gark						
Garbage	In In	Residential Residential	NA NA	Garbage Cart Additional Cart	Monthly Monthly	\$13.15 \$9.72
Garbage				n disconnected one	•	
vvater/Se	wer and G	arbage in-Town R	esidentiai Only	Seasonal per Code		50% of Base Fees

Utility	Town	Туре	Drought	Description	Per	Resolution 552
			In Town			
B. Multi	Family,	Lodging and i	includes Mixe	ed Use		
B1. Wat		0 0				
		Multi Family		Monthly Base Fee	Per Unit	\$25.58
Water	In	Multi-Family	0 /0 /5 :	All Gallons	kgal/month	·
Water	In	Multi-Family	Sus/Sev/Ext			Ψ = 1.0 .
Water	In	Lodging		Monthly Base Fee		\$20.94
Water	In	Lodging	Sus/Sev/Ext	All Gallons	kgal/month	\$1.84
B2. Sew	er					
Sewer	In	Multi-Family	NA	Monthly Base Fee	Per Unit	\$56.28
Sewer	In	Multi-Family	NA	All Gallons	kgal/month	\$1.84
Sewer	In	Multi-Family	NA	I & I Fee	Per Tap	\$5.00
Sewer	In	Lodging	NA	Monthly Base Fee	Per Unit	\$47.13
Sewer			NA	All Gallons	kgal/montl	
	In	Lodging		I & I Fee	Per Tap	Ψ = 1.0 .
Sewer	In	Lodging	NA	I & I Fee	гет тар	\$5.00
	•	ntrol Fee	10.0			Å1.20
Mosquito	1	All Accounts	NA	Mosquito Control	Per Unit	\$1.38
	age Rate	1	1010			¢42.45
Garbage Garbage	In In	< 3 Units	NA NA	Garbage Cart Additional Cart	Monthly	\$13.15 \$9.72
				tly with trash service	Monthly	\$9.72
C. Comr			an contract an eco	ny with trush service		
C1. Wat	er					
Water	In	Commercial	Sustainable	Monthly Base Fee		Per Tap Size
				3/4"		\$49.68
				1" 1 1/2"		\$64.50
				2"		\$93.25 \$122.00
Water	In	Commercial	Sus/Sev/Ext	All Gallons	kgal/month	\$2.50
C2. Sew	er	<b>'</b>	'	'		
Sewer	In			Monthly Base Fee		Per "Water"Tap Size
				3/4"		\$90.28
				1"		\$115.00
				1 1/2"		\$143.75
C	1	Camananaial	210	2"	L 1 / +1	\$172.50
Sewer Sewer	In In	Commercial Commercial	NA NA	All Gallons I & I Fee	kgal/month Monthly	\$2.50 \$5.00
			INC	TATICE	IVIOITATIIY	75.00
Mosquito	•	All Accounts	NA	Mosquito Control	Per Unit	\$1.38
•				iviosquito Control	rei Uilli	\$1.56
	Out	es if Enrolled a < 3 Units	NA Eligible	Carbago Cart	Monthly	ć12.1F
Garbage Garbage	Out	< 3 Units	NA NA	Garbage Cart Additional Cart	Monthly Monthly	\$13.15 \$9.72
oainage	Out	< 3 UIIILS	INA	Auditional Call	ivionully	Ş9.72

Utility	Town	Туре	Drought	Description	Per	Resolution 552
			Out of Town			
D. Resi	dential					
D1. Wa	ter					
Water	Out			Monthly Base Fe	ee	\$52.30
Water	Out	Residential	Sustainable	0 – 6,000	kgal/montl	\$2.06
Water	Out	Residential	Sustainable	6,001 – 15,000	kgal/montl	\$6.71
Water	Out	Residential	Sustainable	15,001 to 30,000	kgal/montl	\$8.25
Water	Out	Residential	Sustainable	30,001 to 50,000	kgal/montl	\$9.28
Water	Out	Residential	Sustainable	50,001 or greater	kgal/montl	\$10.31
Water	Out			Monthly Base Fe	ee	\$52.30
Water	Out	Residential	Severe	0 – 6,000	kgal/montl	\$3.75
Water	Out	Residential	Severe	6,001 – 15,000	kgal/montl	\$8.06
Water	Out	Residential	Severe	15,001 to 30,000	kgal/montl	\$9.90
Water	Out	Residential	Severe	30,001 to 50,000	kgal/montl	\$11.14
Water	Out	Residential	Severe	50,001 or greater	kgal/montl	\$11.25
Water	Out			Monthly Base Fe	ee	\$52.30
Water	Out	Residential	Extreme	0 – 6,000	kgal/montl	\$4.95
Water	Out	Residential	Extreme	6,001 – 15,000	kgal/montl	\$9.38
Water	Out	Residential	Extreme	15,001 to 30,000	kgal/montl	\$11.55
Water	Out	Residential	Extreme	30,001 to 50,000	kgal/montl	\$12.99
Water	Out	Residential	Extreme	50,001 or greater	kgal/montl	\$14.44
D2. Sev	ver	'		·		
Sewer	Out			Monthly Base Fe	ee	\$93.50
Sewer	Out	Residential	NA	0 – 6,000	*Win/Ave	\$0.48
Sewer	Out	Residential	NA	6,001 – 15,000	kgal/montl	\$1.41
Sewer	Out	Residential	NA	15,001 to 30,000	kgal/montl	\$1.88
Sewer	Out	Residential	NA	30,001 to 50,000	kgal/montl	\$2.81
Sewer	Out	Residential	NA	50,001 or greater	kgal/montl	\$3.75
Sewer	Out	Residential	NA	I & I Fee	Monthly	\$5.00
Sewer	Out	Residential	NA	Lift Surcharge	Monthly	\$10.00
D. Resi	dential					
D4 Garl	oage Rat	es if Enrolled	and Eligible			
Garbage	Out	< 3 Units	NA	Garbage Cart	Monthly	\$13.15
Garbage	Out	< 3 Units	NA	Additional Cart	Monthly	\$9.72
3 or more	units the	Account Holder s	hall contract direct	tly with trash service		

Utility	Town	Туре	Drought	Description	Per	Resolution 552
			<b>Out of Town</b>			
E. Comr	mercial					
E1. Wat	er					
Water	Out	Commercial	Sustainable	Monthly Base Fee		Per Tap Size
				3/4"		\$74.52
				1"		\$96.76
				1 1/2"		\$139.89
				2"		\$183.01
Water	Out	Commercial	Sus/Sev/Ext	All Gallons	kgal/month	\$3.94
E2. Sew	er					
Sewer	Out			Monthly Base Fee		Per "Water"Tap Size
				3/4"		\$135.41
				1"		\$172.50
				1 1/2"		\$215.63
				2"		\$258.75
Sewer	Out	Commercial	NA	I & I Fee	Monthly	\$5.00
Sewer	Out	Commercial	NA	Lift Surcharge	Monthly	\$10.00
E2.i. Sewer and the water source is solely a well.						
Sewer	Out	Commercial	NA	Monthly Base Fee 3/4"	Default	\$135.41
Sewer	Out	Commercial	NA	All Gallons or 2000 Min	kgal/month	\$3.94
Sewer	Out	Commercial	NA	I & I Fee	Monthly	\$5.00
Sewer	Out	Commercial	NA	Lift Surcharge	Monthly	\$10.00

Utility	Town	Туре	Drought	Description	Per	Resolution 552
			Fees			
F. Wate	er Plant I	nvestment Fe	es (PIF)			
F1. Wat			<b></b>			
		All Assessments	1010	Mata Tan DIF 3///		67.475.00
Water	In	All Accounts	NA	Water Tap PIF 3/4"		\$7,475.00
Water	In	All Accounts	NA	Water PIF 1"		\$12,725.00
Water	In .	All Accounts	NA	Water PIF 1-1/4"		\$19,825.00
Water	In	All Accounts	NA	Water PIF 1-1/2"		\$28,585.00
Water	In	All Accounts	NA	Water Tap PIF 2"		\$41,200.00
Water	In	All Accounts	NA	Water Tap PIF >2"		Board of Trustees
Water	Out	All Accounts	NA	Water Tap PIF ¾"		\$11,225.00
Water	Out	All Accounts	NA	Water PIF 1"		\$19,075.00
Water	Out	All Accounts	NA	Water PIF 1-1/4"		\$29,750.00
Water	Out	All Accounts	NA	Water PIF 1-1/2"		\$42,875.00
Water	Out	All Accounts	NA	Water Tap PIF 2"		\$61,800.00
Water	Out	All Accounts	NA	Water Tap PIF >2"		Board of Trustees
G. Sewe	er Plant	Investment Fe	es (PIF)			
G2. Sew	ver					
Sewer	In	All Accounts	NA	All Tap Sizes		\$6,800.00
Sewer	In	All Accounts	NA	Inspection Fee		\$255.00
Sewer	Out	All Accounts	NA	All Tap Sizes		\$10,200.00
Sewer	Out	All Accounts	NA	Inspection Fee		\$255.00
H. Utilit	ty Fees			·		
Water		Red Tag, Discor	nnect,Reconnect	Service Call		\$35.00
All				Certifcation to the Cou	inty Treasure	\$150.00
All				Delinquent Penalty		5.00%
Water/Se	wer			Plan Review fee		\$250.00
Sewer				Connection Fee Sec 15	5-224	Per Tap Fee + 10%
Water/Se	wer			Pre-Annexation Proces	ssing Fee	\$100.00
Sewer				Excess Infiltration Fee		\$250.00
Sewer				Extension to Town Sev	ver System F	\$250.00
Sewer				Grease Inspection		\$0.00
Water/Se	wer			Account New/Transfer	-	\$100.00
Water	In	Residential	Sustainable	Water Permit for new		·
Water	In	Residential		Water Permit for new		
Water	In	Commerical	All	Application to Board o		\$200.00

Utility	Town	Туре	Drought	Description	Per	Resolution 552
	Non	-Compliant Ci	tation and W	ater Station Rates		
I. Non-	complian	t watering pe	r the Drought	t Plan adopted July	y of 2021	
I1. Wat	er					
Water		Conservation	Sustainable	1st noncompliance	citation	Warning
Water		Conservation	Sustainable	2nd noncompliance	e citation:	\$50.00
Water		Conservation	Sustainable	3rd noncompliance	citation	\$75.00
Water		Conservation	Sustainable	4th noncompliance	citation	\$100.00
Water		Conservation	Sustainable	After 4th noncomp	liance	\$100.00
Water		Conservation	Severe	1st noncompliance	citation	Warning
Water		Conservation	Severe	2nd noncompliance	e citation:	\$75.00
Water		Conservation	Severe	3rd noncompliance	citation	\$150.00
Water		Conservation	Severe	4th noncompliance	citation	\$275.00
Water		Conservation	Severe	After 4th noncomp	liance	\$200.00
Water		Conservation	Extreme	1st noncompliance	citation	Warning
Water		Conservation	Extreme	2nd noncompliance	e citation:	\$100.00
Water		Conservation	Extreme	3rd noncompliance	3rd noncompliance citation	
Water		Conservation	Extreme	4th noncompliance citation		\$275.00
Water		Conservation	Extreme	After 4th noncomp	After 4th noncompliance	
J. Wate	r Station	Rates				
J1. Wat	er					
Water		Conservation	Sustainable	All Gallons	kgal	\$20.00
Water		Conservation	Severe	All Gallons	kgal	\$25.00
Water		Conservation	Extreme	All Gallons	kgal	\$30.00
K. Wate	er Hydrar	nt Meter				
K1. Wa	ter					
Water				Damage Deposit		\$2,500.00
Water				Rental Fee	Per Day	\$1.50
Water		Conservation	Sustainable	All Gallons	kgal	\$20.00
Water		Conservation	Severe	All Gallons	kgal	\$25.00
Water		Conservation	Extreme	All Gallons	kgal	\$30.00