

DEAR BCPUD BOARD OF DIRECTORS AND STAFF;

My most recent water bill dated 8/14/26 in the amount of \$1,178.06 was a surprise, but not entirely.

On July 14 the gentleman who helps me once a month in my yard discovered a leak in one faucet, which he then repaired that day.

Of course I truly regret this was not discovered sooner as I hate wasting that water.

My bill in 2025 for the same time period was \$42.00. I have a catchment system so I use that as my supply lasts.

I am asking your consideration for Leak Relief for this cycle.

Thank you for your time.

Sincerely,

Pegan

PEGAN BROOKE

www.peganbrooke.com

m.415-233-2745

Bolinas/San Francisco

Customer: **BROOKE, PEGAN**

Billing Date	Service Address	Consumption
Jul-26	510 EVERGREEN	8,400
Apr-26	510 EVERGREEN	2,800
Jan-26	510 EVERGREEN	600
Oct-25	510 EVERGREEN	2,200
Apr-25	510 EVERGREEN	2,200
Jan-25	510 EVERGREEN	1,300
Oct-24	510 EVERGREEN	2,600
Jul-24	510 EVERGREEN	2,700
Apr-24	510 EVERGREEN	1,900
Jan-24	510 EVERGREEN	2,100
Oct-23	510 EVERGREEN	2,600
Jul-23	510 EVERGREEN	1,600
Apr-23	510 EVERGREEN	300
Jan-23	510 EVERGREEN	400
Oct-22	510 EVERGREEN	900

Leak Relief Calculations
510 Evergreen – Pegan Brooke
Account 20448010

Usage for the quarter ending July 31, 2026 = 8400 cubic feet

Usage for prior 3 quarters ending in July

Quarter ending July 30, 2025 = 5700 cubic feet

Quarter ending July 30, 2024 = 2700 cubic feet

Quarter ending July 30, 2023 = 1600 cubic feet

Total usage for the above quarters = **10,000 cubic feet**

Historical average usage for quarter ending in July (10,000 / 3) = 3333 cubic feet

Total by which the water loss exceeds the historical average usage (8400 - 3333) = 5067 cubic feet

Original bill for 8400 cubic feet = **\$1128.00**

25% relief

50% of water loss in cubic feet (5067 x 0.25) = 1267

50% reduction in cubic feet (8400 – 1267) = 7133 cubic feet = **\$803** total amount due

50% relief

50% of water loss in cubic feet (5067 x 0.50) = 2534

50% reduction in cubic feet (8400 – 2534) = 5866 cubic feet = **\$498** total amount due

75% relief

75% of water loss in cubic feet (5067 x 0.75) = 3800

75% reduction in cubic feet (8400 – 3800) = 4600 cubic feet = **\$318** total amount due

90% relief

90% of water loss in cubic feet (5067 x 0.90) = 4560

90% reduction in cubic feet (8400 – 4560) = 3840 cubic feet = **\$208** total amount due