SAMPLE · WHAT EVERY WEEKLY POOL CLIENT RECEIVES BY EMAIL · READINGS ARE ILLUSTRATIVE

Weekly Pool Report

Thursday, October 15, 2026 · Sunny · 76.8 °F water

Northwest Hills · Austin
23,500 gal · chlorine · pebble
Tech: **Tyler**

Hi Catherine,

Tyler serviced the pool Thursday morning. Here is what the water tested at, what we added and why, and what is coming up next week — everything balanced and on track.

VISIT	TASKS COMPLETED	PHOTOS	POOL STATUS
Oct 15	8	9	LOOKING GREAT

WATER CHEMISTRY · OCT 15, WITH THE SIX-WEEK TREND

FREE CHLORINE

2.1 ppm ✓



Target 1–3 ppm · ▼ 0.3 vs last week

PH

7.6 ✓



Target 7.2–7.8 · ▲ 0.1 vs last week

TOTAL ALKALINITY

96 ppm ✓



Target 80–120 ppm · ▼ 4 vs last week

CALCIUM HARDNESS

285 ppm ✓



Target 200–400 ppm · ▲ 5 vs last week

STABILIZER (CYA)

40 ppm ✓



Target 30–50 ppm · ▼ 2 vs last week

PHOSPHATES

140 ppb ✓



Target under 500 ppb · ▲ 30 vs last week

COPPER

0 ppm ✓



Target 0 ppm · steady vs last week

IRON

0 ppm ✓



Target 0 ppm · steady vs last week

WATER TEMPERATURE

76.8 °F

Was 73 °F last week

WATER BALANCE (LSI)

+0.05

Balanced · −0.3 to +0.3 is the safe zone

FILTER PRESSURE

15 psi

Clean-filter baseline 14 psi · no clean needed

WHAT WE NOTICED

- **Chlorine held all week.** Free chlorine came in at 2.1 ppm after seven days — a sign the stabilizer level is right and nothing in the water is consuming sanitizer. We topped it back toward 2.5 ppm for the week ahead.
- **pH drifted up a tenth, as expected.** Water features and brushing aerate the water, which pushes pH up slowly. A small acid dose brings it back to 7.5; alkalinity (96 ppm) is doing its job of keeping that drift gentle.
- **Phosphates crept from 110 to 140 ppb.** Leaves and pollen bring phosphates in. Anything under 500 ppb is fine — we only treat when it climbs toward that line, so nothing was added this week.
- **The six-week view.** The early-September storm week knocked chlorine, alkalinity, and phosphates out of range at once (the red and orange bars). All three were back in band by the next visit, stabilizer was topped up in week three, and every reading has held green since.
- **Water balance is in the safe zone.** With pH, alkalinity, and calcium hardness all in range, the balance index (LSI +0.05) sits near zero — the water is neither etching the pebble finish nor leaving scale on the heater and tile.

CHEMICALS ADDED

Liquid chlorine Weekly sanitizer dose — holds free chlorine near 2.5 ppm through the week	48 oz @ $0.053/oz	$2.54
Muriatic acid Trims pH from 7.6 back to 7.5 — pH drifts up naturally as water aerates	16 oz @ $0.0537/oz	$0.86
Chemicals this visit		**$3.40**

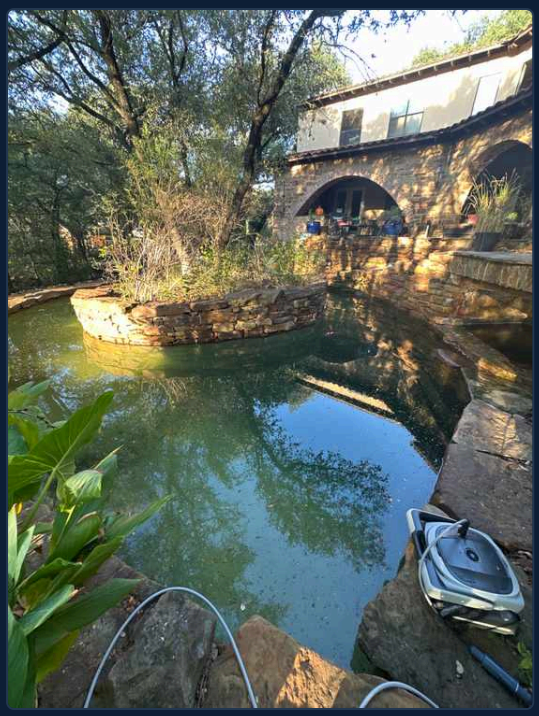
Chemicals are billed at cost on your monthly statement, itemized per visit, so you can always see exactly what went into the water and why. A balanced pool in cool weather uses very little; summer weeks run higher.

WORK COMPLETED THIS VISIT

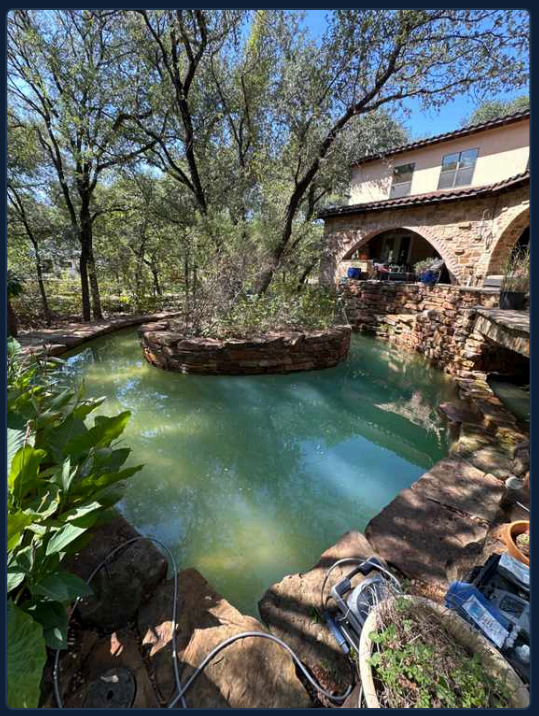
- ✓ Skimmed surface
- ✓ Brushed walls & steps
- ✓ Vacuumed pool
- ✓ Emptied skimmer baskets
- ✓ Emptied pump basket
- ✓ Checked cleaner
- ✓ Checked water level
- ✓ Removed debris

BEFORE & AFTER

POOL



BEFORE



AFTER

SKIMMER BASKET 1



BEFORE



AFTER

SKIMMER BASKET 2



BEFORE



AFTER

PUMP BASKET



BEFORE



AFTER

COMING UP

Thursday, October 22 8:00 AM · Weekly pool service

› Full weekly clean, baskets, and filter pressure check
› Full chemistry test and dose; monthly stabilizer and calcium check

See something you want handled? Anything on your mind for the next visit — big or small — goes straight onto the schedule.

YES, GO AHEAD

Or just reply to this email — a simple “yes” is all we need. · Open your pool portal →

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