The Pool Nerd

Pool Chemistry Log

Readings are what you measured. Chemicals and cleanings are what you did.

POOL	VOLUME (GAL)	SANITIZER	MONTH / YEAR

DATE	TIME + source	ORP mV	PH	FC ppm	TC ppm	TA ppm	CH ppm	CYA ppm	TEMP °	SALT ppm	CHEMICALS ADDED product · amount	CLEANING / NOTES robot, vacuum, filter, water	LOG online
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○
													○

ORP	PH	FREE CL	COMB. CL	ALKALINITY	CALCIUM	CYA	SALT
650–750 mV	7.2–7.6	1–3 ppm	< 0.5 ppm	80–120 ppm	200–400 ppm	30–50 ppm	2,700–3,400

Reference ranges, not rules. ORP has no universal conversion to chlorine ppm; pH, CYA, sunlight and temperature all change what a reading means. When ORP drops, check pH first, take a chlorine test, consider CYA, then look at recent maintenance. Salt pools: CYA 60–80 ppm. Free chlorine with stabilizer: about 7.5% of CYA. Blank means not tested, never zero. Write < or > for results outside your kit's range.

Source: D drop kit · S strip · M meter · I ICO app · P pool store

Type it in to graph it: thepoolnerd.com/pool-chemistry-log