
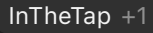

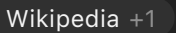



Run CleanWaterWise Scan for 94025

 CleanWaterWise Scan — ZIP **94025** (Menlo Park, CA)


1. System & Source Overview

- Water Utility:** City of Menlo Park Municipal Water, sourcing its supply from the Hetch Hetchy system operated by SFPUC  .
- 2023–2024 Compliance:** No federal or state violations reported. All federal EPA drinking water standards are currently being met .

2. Contaminants of Concern (Exceeding EWG Health Guidelines)

According to EWG data for Menlo Park’s utility, several contaminants **exceed EWG’s health-based guidelines**, although they remain within current legal limits. Key findings include  :

Contaminant	Reported Level	EWG Guideline	Exceedance Factor	Legal Limit
Bromodichloromethane (TTHM)	~1.87 ppb	0.06 ppb	~31×	None
Chloroform	~43.4 ppb	0.4 ppb	~108×	None
Total Trihalomethanes (TTHMs)	~45.2 ppb	0.15 ppb	~302×	80 ppb
Dichloroacetic Acid	~17.7 ppb	0.2 ppb	~88×	None (unregulated)
Haloacetic Acids (HAA5)	~36.2 ppb	0.1 ppb	~362×	60 ppb limit
Haloacetic Acids (HAA9)	~32.1 ppb	0.06 ppb	~534×	None
Trichloroacetic Acid	~14.6 ppb	0.1 ppb	~146×	None

These disinfection by-products primarily result from chlorine-based treatment processes. Although they are within legally acceptable ranges, they significantly exceed more conservative public health benchmarks set by EWG .

3. Regulatory & Emerging Issues — PFAS



- Menlo Park Municipal Water has **completed its lead service line inventory** (LSLI) by October 2024

+ Ask anything

