

## SALT LAKE CITY WATER SYSTEM

SALT LAKE CITY, UT | PWSID: UTAH18026 | Population served: 381,174

Based on EPA UCMR 5 testing data (2023-2025) | Report generated May 25, 2026



### PFHxS exceeds the federal limit at 1.82x the EPA maximum

The EPA set enforceable limits for six PFAS compounds in April 2024. Grade reflects the worst single compound result.

### Findings

Compound	Detected (ppt)	EPA Limit (ppt)	Ratio	Status
PFHxS	18.2	10.0	1.82	<b>EXCEEDS</b>
PFOS	7.1	4.0	1.77	<b>EXCEEDS</b>
PFPeA	6.2	-	-	No federal limit
PFHxA	5.7	-	-	No federal limit

### What This Means

This water system serves 381,174 residents in SALT LAKE CITY. EPA testing detected 29 PFAS compounds, 2 of which exceed federal drinking water limits. Residents served by this system should consider installing an NSF 53 or NSF 58 certified water filter.

### What You Can Do

- Request your utility's full Consumer Confidence Report (CCR) for additional water quality data
- Consider an NSF 53 (pitcher) or NSF 58 (reverse osmosis) certified filter if PFAS were detected
- Attend your local water board or city council meeting to ask about treatment plans