

**UTE WATER CONSERVANCY DISTRICT  
MONTHLY WATER QUALITY AVERAGES  
2025**

MONTH	TURBIDITY NTU		TOTAL ALKALINITY mg/L		pH		TOTAL HARDNESS mg/L		CALCIUM HARDNESS mg/L		MAGNESIUM HARDNESS mg/L		CHLORIDES mg/L		SULFATES mg/L		NITRATES mg/L		SODIUM mg/L		TDS mg/L		FLUORIDE mg/L Effluent	TOTAL CHLORINE mg/L System
	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent	Influent	Effluent		
JANUARY	12.0	0.03	76	69	8.08	8.33	79	75	55	54	24	21	0.59	3.02	3.78	25.3	0.13	0.12	6.30	16.3	93	123	0.67	2.10
FEBRUARY																								
MARCH																								
APRIL																								
MAY																								
JUNE																								
JULY																								
AUGUST																								
SEPTEMBER																								
OCTOBER																								
NOVEMBER																								
DECEMBER																								
<b>Average</b>	<b>12.0</b>	<b>0.03</b>	<b>76</b>	<b>69</b>	<b>8.08</b>	<b>8.33</b>	<b>79</b>	<b>75</b>	<b>55</b>	<b>54</b>	<b>24</b>	<b>21</b>	<b>0.59</b>	<b>3.02</b>	<b>3.78</b>	<b>25.30</b>	<b>0.13</b>	<b>0.12</b>	<b>6.3</b>	<b>16.3</b>	<b>93</b>	<b>123</b>	<b>0.67</b>	<b>2.10</b>

The information presented above is the average monthly value for each measured analyte. Frequency of analysis ranges from continuous monitoring (24/7) to weekly depending on the analyte being measured.  
In most cases, values are recorded for water entering the facility (influent) and water leaving the facility (effluent).