

**Stage 2 DBPR (TTHM/HAA5) Monitoring Report
(For Systems Monitoring Annually or Every Three Years)**

System Name Juniper Riviera County Water District System No.: 3600222

Calendar Year: 2024

Sample Location		Sample Date	Total Trihalomethanes Level (TTHM) (µg/L or ppb)	Five Haloacetic Acids Level (HAA5) (µg/L or ppb)
3600222-601	Site 1- 25715 Santa Rosa Rd	Annually during August	ND	ND
3600222-602	Site 2 - 26029 Ocotillo Way	Annually during August	ND	ND
If monitoring annually, report the average TTHM and HAA5 of all samples taken over the last 12 months:			ND	ND
Meets standard? (The standard is 80 ppb for TTHM and 60 ppb for HAA5.)			<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
If monitoring annually, report the number of samples taken during the last 12 months:			4	4

Comments: Dual sample set (TTHM & HAA5) monitoring on an annual frequency, during the month of August.

Signature: *Daniel B. Smith*

Date: 08-31-24