

Public Water System Sample Collection Analysis Report

Public Water System ID: TX1210011

Report To:
 EVADALE WCID 1
 PO BOX 149
 EVADALE, TX 77615-0149

Collection Date: 2024-08-29
 Water analyses are required by law (30 TAC §290, THSC §341.0315). I acknowledge that the sampling technician has been accompanied during sampling and that the sample has been collected from the correct location indicated on this form. Water systems are responsible for all laboratory fees. Falsification of this form or tampering with water samples is a crime punishable under state and federal law. Refusing to sample, including refusing to sign this form, will result in a monitoring and reporting violation(s), possible enforcement, and fines.

Amber deal

Amber deal
 Water System Representative

Matthew thomas

Matthew thomas
 Sampling Technician

SAMPLING LOCATION
 FACILITY ID: DS01 FACILITY LOCATION: DISTRIBUTION SYSETEM LAT: 30.3509722
 SAMPLE POINT: DBP2-01 SAMPLE LOCATION: 411 CO RD 857, EVADALE LONG: -94.0731266
 FLUSH START: 08:26 FREE-CHLORINE-RESIDUAL: 0.15 TEMPERATURE: 81.00
 FLUSH END: 08:32 TOTAL-CHLORINE-RESIDUAL: PH: 8.30

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR-ITY	COMPLI-ANCE
08:32:38	2442141	2950	2-40 mL GLASS	Na2S2O3, COOL 4C	YR2024		RT	N	Y

SAMPLING LOCATION
 FACILITY ID: DS01 FACILITY LOCATION: DISTRIBUTION SYSETEM LAT: 30.3515909
 SAMPLE POINT: DBP2-02 SAMPLE LOCATION: 300 CR 861, EVADALE LONG: -94.071294
 FLUSH START: 08:39 FREE-CHLORINE-RESIDUAL: 0.09 TEMPERATURE: 80.00
 FLUSH END: 08:44 TOTAL-CHLORINE-RESIDUAL: PH: 8.30

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR-ITY	COMPLI-ANCE
08:44:51	2441624	2456	2-60 mL AMBER GLASS	NH4Cl, COOL 4C, DARK	YR2024		RT	N	Y

SAMPLING LOCATION
 FACILITY ID: EP002 FACILITY LOCATION: CR 860, SILSBEE LAT: 30.3530339
 SAMPLE POINT: TRT-TAP SAMPLE LOCATION: CR 860, SILSBEE LONG: -94.070623
 FLUSH START: 08:47 FREE-CHLORINE-RESIDUAL: 0.09 TEMPERATURE: 80.00
 FLUSH END: 08:53 TOTAL-CHLORINE-RESIDUAL: PH: 8.40

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR-ITY	COMPLI-ANCE
08:55:35	2421995	515	2-40 mL AMBER GLASS	SODIUM SULFITE, COOL 10C, DARK	3Y2024		RT	N	Y
08:55:35	2414672	MTL1	1-1 L GLASS OR PLASTIC	NO FIELD PRESERVATION	3Y2024		RT	N	Y
08:55:35	2411862	RAD	1-1 gal GLASS OR PLASTIC / 1-1 L GLASS OR PLASTIC	NO FIELD PRESERVATION / NO FIELD PRESERVATION	6Y2024		RT	N	Y
08:55:35	2404692	VOC	2-40 mL GLASS	ASCORBIC ACID, HCl PH<2, COOL 4C	YR2024		RT	N	Y
08:55:35	2425021	504	3-40 mL GLASS	Na2S2O3, COOL 4C	3Y2024		RT	N	Y
08:55:35	2417307	MIN	1-1 L GLASS OR PLASTIC	COOL 4C	3Y2024		RT	N	Y
08:55:35	2404692FB	VOC Blank	2-40 mL GLASS	ASCORBIC ACID, NaOH PH>12, COOL 4C	YR2024		RT	N	Y
08:55:35	2420146	531	2-60 mL GLASS	Na2S2O3, MCA PH<3, COOL 4C	3Y2024		RT	N	Y
08:55:35	2425021FB	504 Blank	2-40 mL GLASS	Na2S2O3, COOL 4C	3Y2024		RT	N	Y

Notes: 8/15/24-11/13/24

SAMPLING LOCATION
 FACILITY ID: EP003 FACILITY LOCATION: CR 849 / US 96, EVADALE LAT: 30.3601374
 SAMPLE POINT: TRT-TAP SAMPLE LOCATION: CR 849 / US 96, EVADALE LONG: -94.0652434
 FLUSH START: 09:10 FREE-CHLORINE-RESIDUAL: 0.77 TEMPERATURE: 76.00
 FLUSH END: 09:15 TOTAL-CHLORINE-RESIDUAL: PH: 8.40

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR-ITY	COMPLI-ANCE
09:24:12	2422785	515	2-40 mL AMBER GLASS	SODIUM SULFITE, COOL 10C, DARK	3Y2024		RT	N	Y
09:24:12	2414924	MTL1	1-1 L GLASS OR PLASTIC	NO FIELD PRESERVATION	3Y2024		RT	N	Y
09:24:12	2412006	RAD	1-1 gal GLASS OR PLASTIC / 1-1 L GLASS OR PLASTIC	NO FIELD PRESERVATION / NO FIELD PRESERVATION	6Y2024		RT	N	Y
09:24:12	2405557	VOC	2-40 mL GLASS	ASCORBIC ACID, HCl PH<2, COOL 4C	YR2024		RT	N	Y
09:24:12	2425328	504	3-40 mL GLASS	Na2S2O3, COOL 4C	3Y2024		RT	N	Y
09:24:12	2416347	MIN	1-1 L GLASS OR PLASTIC	COOL 4C	3Y2024		RT	N	Y
09:24:12	2405557FB	VOC Blank	2-40 mL GLASS	ASCORBIC ACID, NaOH PH>12, COOL 4C	YR2024		RT	N	Y
09:24:12	2420459	531	2-60 mL GLASS	Na2S2O3, MCA PH<3, COOL 4C	3Y2024		RT	N	Y
09:24:12	2425328FB	504 Blank	2-40 mL GLASS	Na2S2O3, COOL 4C	3Y2024		RT	N	Y

Notes: 8/15/24-11/13/24



FOR MORE INFORMATION: Public water systems may view their water system information including sampling schedules and sample results by visiting the State of Texas Drinking Water Watch website at the following address: <http://dww2.tceq.texas.gov/DWW/> Regulations governing sample scheduling and collection are available upon request from the Public Drinking Water Section of the Texas Commission on Environmental Quality. Phone: (512) 239-4691 Email: PWSCHEM@tceq.texas.gov Website: <http://www.tceq.texas.gov> Lab fee schedule can be found at the following address: www.tceq.texas.gov/drinkingwater/chemicals/sample_collection/costestimate#Lab-fees