

Public Water System Sample Collection Analysis Report

Public Water System ID #: TX0710005

Bill To:

HORIZON REGIONAL MUD

DAVIS, BENNY

14100 HORIZON BLVD

HORIZON CITY, TX 79928-8585

Collection Date: 8/5/2015

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.

Report to:

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MIGUEL LUNA

WATER SYSTEM REPRESENTATIVE

KEITH PEHLE

SAMPLING TECHNICIAN

SAMPLING LOCATION

FACILITY ID: DS01

FACILITY LOCATION: DISTRIBUTION SYSTEM

LAT: N 31.698168

SAMPLE POINT: DBP2-01

SAMPLE LOCATION: LAKE EL PASO RV REC B

LONG: W -106.035543

TAP FLUSHING - START: 10:09

FREE CHLORINE RESIDUAL: 1.14 mg/L

TEMPERATURE: 82 °F

END: 10:23

TOTAL CHLORINE RESIDUAL: -- mg/L

pH: 8.2

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR COMPLI -ITY	ANCE
10:23:17	1549250	DBP2	2-40 ML CLEAR/2-60 ML AMBER	Na2S2O3/NH4Cl, COOL 4C, DARK	3Q2015	LCRA	RT	N	YES
COMMENTS: Lake El Paso RV tap has been moved. El Paso to Lake El Paso Playground Tap due to broken water lines at the RV area.									

SAMPLING LOCATION

FACILITY ID: DS01

FACILITY LOCATION: DISTRIBUTION SYSTEM

LAT: N 31.641518

SAMPLE POINT: DBP2-02

SAMPLE LOCATION: 1649 GREEN PEAR

LONG: W -106.217092

TAP FLUSHING - START: 11:05

FREE CHLORINE RESIDUAL: 1.81 mg/L

TEMPERATURE: 83 °F

END: 11:12

TOTAL CHLORINE RESIDUAL: -- mg/L

pH: 8.2

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR COMPLI -ITY	ANCE
11:13:01	1549251	DBP2	2-40 ML CLEAR/2-60 ML AMBER	Na2S2O3/NH4Cl, COOL 4C, DARK	3Q2015	LCRA	RT	N	YES

SAMPLING LOCATION

FACILITY ID: DS01

FACILITY LOCATION: DISTRIBUTION SYSTEM

LAT: N 31.698967

SAMPLE POINT: DBP2-03

SAMPLE LOCATION: 403 ANSLEY

LONG: W -106.033455

TAP FLUSHING - START: 9:51

FREE CHLORINE RESIDUAL: 1.23 mg/L

TEMPERATURE: 81 °F

END: 9:56

TOTAL CHLORINE RESIDUAL: -- mg/L

pH: 8

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR COMPLI -ITY	ANCE
9:56:50	1549252	DBP2	2-40 ML CLEAR/2-60 ML AMBER	Na2S2O3/NH4Cl, COOL 4C, DARK	3Q2015	LCRA	RT	N	YES

SAMPLING LOCATION

FACILITY ID: DS01

FACILITY LOCATION: DISTRIBUTION SYSTEM

LAT: N 31.67571

SAMPLE POINT: DBP2-04

SAMPLE LOCATION: 500 NOTRE DAME

LONG: W -106.232582

TAP FLUSHING - START: 10:45

FREE CHLORINE RESIDUAL: 1.78 mg/L

TEMPERATURE: 82 °F

END: 10:54

TOTAL CHLORINE RESIDUAL: -- mg/L

pH: 8.1

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR COMPLI -ITY	ANCE
10:55:11	1549253	DBP2	2-40 ML CLEAR/2-60 ML AMBER	Na2S2O3/NH4Cl, COOL 4C, DARK	3Q2015	LCRA	RT	N	YES



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://dww.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: PDWS@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

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MIGUEL LUNA

WATER SYSTEM REPRESENTATIVE

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KEITH PEHLE

SAMPLING TECHNICIAN

SAMPLING LOCATION

FACILITY ID: EP002

FACILITY LOCATION: 16121 HORIZON BLVD, EL PASO

LAT: N 31.683565

SAMPLE POINT: TRT-TAP

SAMPLE LOCATION: GST NO 3 TANK TAP

LONG: W -106.102917

TAP FLUSHING - START: 9:26

FREE CHLORINE RESIDUAL: 1.23 mg/L

TEMPERATURE: 82 °F

END: 9:34

TOTAL CHLORINE RESIDUAL: -- mg/L

pH: 7.8

TIME	SAMPLE ID	ANALYSIS TYPE	CONTAINER	PRESERVATION	SAMPLE PERIOD	LAB	SAMPLE TYPE	PRIOR -ITY	COMPLI -ANCE
9:35:08	1521764	NO32	100 ML PLASTIC OR GLASS	COOL 4C	3Q2015	LCRA	RT	N	YES



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