

B.A.T. Laboratories, LLC

Basic Analytical Testing

5935 Glenoak Ln

Amarillo, TX 79109

806-353-4425 • 800-423-9443

Web Site: www.batlaboratoriesllc.com

Email: admin@batlaboratoriesllc.com



T104704346-20-17

City of Dalhart

Work Order ID: 20-08-0072

Date: 09/28/2020 16:55

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City of Dalhart
WWTP
P.O. Box 2005
Dalhart, TX 79022
Attn: Ty Hancock

Sample Cross Reference and Identification

<u>Lab ID</u>	<u>Customer ID</u>	<u>Matrix</u>	<u>Collected</u>	<u>Lab ID</u>	<u>Customer ID</u>	<u>Matrix</u>	<u>Collected</u>
20080072-001	321 W. 1st	Drink	08/26/2020 08:25	20080072-003	501 Olive	Drink	08/26/2020 09:08
20080072-002	1818 Oak	Drink	08/26/2020 08:45	20080072-004	1113 Sagebrush	Drink	08/26/2020 09:30

Sample(s) Received: 08/26/2020 14:12

Certified By
Vincent R Barnes
President

The results provided with this report solely reflect the analysis of the samples provided. B.A.T. Laboratories, LLC is not responsible for the use or characterization of this data as representative for any sample or material not specifically analyzed by the laboratory or its subcontractors.

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Analytical Report**BATLabs ID: 20080072-001****Customer ID: 321 W. 1st****Sample Collected: 08/26/2020 08:25**

Analyte	Run	Result	Flag	Units	MQL	SQL	FAC	Analyst	Analysis Date	QC Batch ID
WQP										
Total Alkalinity	1	231		mg/L (CaCO3)	20.0	20.0	1	EM	08/28/2020	WCPRB05-20-08-03
Chloride	2	17.0		mg/L	3.00	3.00	1	SUB-ELI	08/31/2020 09:52	B0H4734
Specific Conductance	1	3240		umhos/cm	2.00	2.00	1	PAT	08/27/2020	WCPRB04-20-08-03-1
Total Hardness	1	210.0		mg/L (CaCO3)	1.000	1.000	1	RLG	08/28/2020 16:20	WCOBS01-20-08-02
Sulfate	2	28.2		mg/L	2.00	2.00	1	SUB-ELI	09/02/2020 14:57	B0H1743
Total Dissolved Solids	1	384		mg/L	10.0	10.0	1	RLG	08/28/2020	WCBAL01C-20-08-11
Calcium	2	38.1		mg/L	2.00	2.00	1	SUB-ELI	08/31/2020	B010149
Iron	2	ND		mg/L	0.005	0.005	1	SUB-ELI	08/31/2020	B010149
Manganese	2	ND		mg/L	0.005	0.005	1	SUB-ELI	08/31/2020	B010149
Sodium	2	21.0		mg/L	2.00	2.00	1	SUB-ELI	08/31/2020	B010149

BATLabs ID: 20080072-002**Customer ID: 1818 Oak****Sample Collected: 08/26/2020 08:45**

Analyte	Run	Result	Flag	Units	MQL	SQL	FAC	Analyst	Analysis Date	QC Batch ID
WQP										
Total Alkalinity	1	231		mg/L (CaCO3)	20.0	20.0	1	EM	08/28/2020	WCPRB05-20-08-03
Chloride	2	19.0		mg/L	3.00	3.00	1	SUB-ELI	08/31/2020 09:52	B0H4734
Specific Conductance	1	895		umhos/cm	2.00	2.00	1	PAT	08/27/2020	WCPRB04-20-08-03-1
Total Hardness	1	220.0		mg/L (CaCO3)	1.000	1.000	1	RLG	08/28/2020 16:20	WCOBS01-20-08-02
Sulfate	2	34.4		mg/L	2.00	2.00	1	SUB-ELI	09/02/2020 14:57	B0H1743
Total Dissolved Solids	1	396		mg/L	10.0	10.0	1	RLG	08/28/2020	WCBAL01C-20-08-11
Calcium	2	36.0		mg/L	2.00	2.00	1	SUB-ELI	08/31/2020	B010149
Iron	2	0.022		mg/L	0.005	0.005	1	SUB-ELI	08/31/2020	B010149
Manganese	2	ND		mg/L	0.005	0.005	1	SUB-ELI	08/31/2020	B010149
Sodium	2	19.9		mg/L	2.00	2.00	1	SUB-ELI	08/31/2020	B010149

BATLabs ID: 20080072-003**Customer ID: 501 Olive****Sample Collected: 08/26/2020 09:08**

Analyte	Run	Result	Flag	Units	MQL	SQL	FAC	Analyst	Analysis Date	QC Batch ID
WQP										
Total Alkalinity	1	210		mg/L (CaCO3)	20.0	20.0	1	EM	08/28/2020	WCPRB05-20-08-03
Chloride	2	17.5		mg/L	3.00	3.00	1	SUB-ELI	08/31/2020 09:52	B0H4734
Specific Conductance	1	3250		umhos/cm	2.00	2.00	1	PAT	08/27/2020	WCPRB04-20-08-03-1
Total Hardness	1	220.0		mg/L (CaCO3)	1.000	1.000	1	RLG	08/28/2020 16:20	WCOBS01-20-08-02
Sulfate	2	35.0		mg/L	2.00	2.00	1	SUB-ELI	09/02/2020 14:57	B0H1743
Total Dissolved Solids	1	352		mg/L	10.0	10.0	1	RLG	08/28/2020	WCBAL01C-20-08-11
Calcium	2	37.9		mg/L	2.00	2.00	1	SUB-ELI	08/31/2020	B010149
Iron	2	0.017		mg/L	0.005	0.005	1	SUB-ELI	08/31/2020	B010149
Manganese	2	ND		mg/L	0.005	0.005	1	SUB-ELI	08/31/2020	B010149
Sodium	2	20.6		mg/L	2.00	2.00	1	SUB-ELI	08/31/2020	B010149

BATLabs ID: 20080072-004**Customer ID: 1113 Sagebrush****Sample Collected: 08/26/2020 09:30**

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Analytical Report**BATLabs ID: 20080072-004****Customer ID: 1113 Sagebrush****Sample Collected: 08/26/2020 09:30**

Analyte	Run	Result	Flag	Units	MQL	SQL	FAC	Analyst	Analysis Date	QC Batch ID
WQP										
Total Alkalinity	1	210		mg/L (CaCO ₃)	20.0	20.0	1	EM	08/28/2020	WCPRB05-20-08-03
Chloride	2	18.0		mg/L	3.00	3.00	1	SUB-ELI	08/31/2020 09:52	B0H4734
Specific Conductance	1	1360		umhos/cm	2.00	2.00	1	PAT	08/27/2020	WCPRB04-20-08-03-1
Total Hardness	1	220.0		mg/L (CaCO ₃)	1.000	1.000	1	RLG	08/28/2020 16:20	WCOBS01-20-08-02
Sulfate	2	31.6		mg/L	2.00	2.00	1	SUB-ELI	09/02/2020 14:57	B0H1743
Total Dissolved Solids	1	363		mg/L	10.0	10.0	1	RLG	08/28/2020	WCBAL01C-20-08-11
Calcium	2	37.2		mg/L	2.00	2.00	1	SUB-ELI	08/31/2020	B010149
Iron	2	ND		mg/L	0.005	0.005	1	SUB-ELI	08/31/2020	B010149
Manganese	2	ND		mg/L	0.005	0.005	1	SUB-ELI	08/31/2020	B010149
Sodium	2	20.4		mg/L	2.00	2.00	1	SUB-ELI	08/31/2020	B010149

QC Summary**Calibration Verification****QC Batch ID: WCPRB04-20-08-03-1**

Specific Conductance

Units	CV Conc	CV Result	CV %	CV Limit	CV2 Conc	CV2 Result	CV2 %	CV2 Limit
umhos/cm	99.4	101	1.5%	5%	99.4	101	1.5%	5%

Blank and Laboratory Control Samples**QC Batch ID: B010149**

Sodium

Calcium

Iron

Manganese

Blank	LCS Conc	Units	LCS Results	LCS Recov	LCS Results	LCS Recov	RPD	Flags
ND	20	mg/L	20.6	103%				
ND	20	mg/L	20.6	103%				
ND	20	mg/L	261	1305				Qlcsh
ND	0.25	mg/L	0.260	104%				

Limits: 85%-115% 85%-115% 20%**QC Batch ID: B0H1743**

Sulfate

Blank	LCS Conc	Units	LCS Results	LCS Recov	LCS Results	LCS Recov	RPD	Flags
ND	20.0	mg/L	18.0	90%				

Limits: 0%-0% 0%-0% 20%**QC Batch ID: B0H4734**

Chloride

Blank	LCS Conc	Units	LCS Results	LCS Recov	LCS Results	LCS Recov	RPD	Flags
ND	100	mg/L	102	102%				

Limits: 90%-110% 90%-110% 20%**QC Batch ID: WCBAL01C-20-08-11**

Total Dissolved Solids

Blank	LCS Conc	Units	LCS Results	LCS Recov	LCS Results	LCS Recov	RPD	Flags
ND	100	mg/L	169	169%	122	122%	32.3%	Qlcsh, Qlcsh, Qrpd

Limits: 80%-120% 80%-120% 5.0%

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QC Summary**Blank and Laboratory Control Samples****QC Batch ID: WCOBS01-20-08-02**

Total Hardness

Blank	LCS Conc	Units	LCS Results	LCS Recov	LCSD Results	LCSD Recov	RPD	Flags
ND	10.0	mg/L (CaCO ₃)	10.00	100%	10.00	100%	0.0%	
Limits: 90%-110%					80%-120%	20%		

QC Batch ID: WCPRB04-20-08-03-1

Specific Conductance

Blank	LCS Conc	Units	LCS Results	LCS Recov	LCSD Results	LCSD Recov	RPD	Flags
ND	996	umhos/cm	989	99%	991	99%	0.2%	
Limits: 95%-105%					95%-105%	20%		

QC Batch ID: WCPRB05-20-08-03

Total Alkalinity

Blank	LCS Conc	Units	LCS Results	LCS Recov	LCSD Results	LCSD Recov	RPD	Flags
ND	25	mg/L (CaCO ₃)	31.5	126%	26.3	105%	18.0%	Qlch
Limits: 80%-120%					80%-120%	20%		

Batch Duplicates**QC Batch ID: WCBAL01C-20-08-11**

Total Dissolved Solids

Reference

20080058-001A Run 1

Results	Dup Results	RPD	Flags
418	439	4.9%	
Limits:		5.0%	

QC Batch ID: WCOBS01-20-08-02

Total Hardness

Reference

20080058-001A3 Run 1

Results	Dup Results	RPD	Flags
210.0	230.0	9.1%	
Limits:		20%	

QC Batch ID: WCPRB05-20-08-03

Total Alkalinity

Reference

20080058-001A Run 1

Results	Dup Results	RPD	Flags
262	273	3.9%	
Limits:		20%	

Matrix Spike**QC Batch ID: B010149**

Sodium

Calcium

Iron

Manganese

Sample ID

Batch

Batch

Batch

Batch

Result	Spike Conc	Units	MS Result	MS Recov	MSD Result	MSD Recov	RPD	Flags
922	200	mg/L	1140	109%	1140	109%	0.0%	
28.4	200	mg/L	235	103%	246	109%	4.6%	
0.388	5.00	mg/L	4.64	85%	5.60	104%	18.8%	
ND	5.00	mg/L	4.74	95%	5.14	103%	8.1%	
Limits: 75%-125%					75%-125%	20%		

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QC Summary

Matrix Spike

QC Batch ID: B0H1743	Sample ID	Result	Spike Conc	Units	MS Result	MS Recov	MSD Result	MSD Recov	RPD	Flags
Sulfate	Batch	28.2	20.0	mg/L	49.0	104%	51.0	114%	4.0%	Qspkh
					Limits: 0%-0%		0%-0%		20%	
QC Batch ID: B0H4734	Sample ID	Result	Spike Conc	Units	MS Result	MS Recov	MSD Result	MSD Recov	RPD	Flags
Chloride	Batch	18.0	20.0	mg/L	34.0	80%	34.5	82%	1.5%	Qspkl
					Limits: 80%-120%		80%-120%		20%	

Methods Cross Reference

SUB-200.7	Trace metals analysis by EPA 200.7
SUB-CL	Method: SM 4500-Cl B (Chloride) ASTM D516-07 (Sulfate)
SUB_IONC	Anions by Ion Chromatography FI, Cl, NO2, NO3, o-PO4, SO4, Br Reference Methods: EPA 300.0, SW-846 9056
WCBAL01_2007	Solids Determinations using gravimetric techniques Reference Methods: SM 2540 B (TS), SM 2540 C(TDS), SM 2540 D(TSS)
WCOBS01_2008	Total Hardness (Titration) Reference Method: SM 2340 C
WCPRB04_2007	Specific Conductance Reference Method: SM 2510 B, EPA 9050
WCPRB05_2007	Total Alkalinity as CaCO3 Reference Method: SM 2320 B

Definitions

Abbreviations

[...]	Analyte accreditation not currently available through NELAC protocols.
[T]	Analyte determined using method protocols for Tentatively Identified compounds. Results should be considered estimated values only.
BATCH	A sample other than the order number listed was spiked within this analytical run. Alternately, a post preparation matrix spike may have been used on a diluted sample due to high matrix constituents.
CCV	Continuing Calibration Verification

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Definitions

Abbreviations

Conc	Concentration
CV	Calibration Verification
FAC	Preparation and/or Dilution factor for the analysis listed.
ICS	Interference Control Sample...A = Control Matrix, B = Spiked Control Matrix
LCS/LCSD	Laboratory control spike/Laboratory control spike duplicate A laboratory spike of a clean matrix, carried through all method preparation and analysis steps.
LFB/LFBD	Lab fortified blank/duplicate For ICPMS or Hg results from this laboratory the LFB/LFBD cannot be substituted for an LCS/LCSD. The LFB/LFBD is not carried through all preparation steps for the method; the LCS/LCSD is carried through the entire method.
MQL	Method quantitation limit (the LOQ adjusted to reflect any laboratory adjustments made to the sample during analysis such as dry weight or dilutions) i.e. the Method reporting Limit.
MS/MSD	Matrix spike/Matrix spike duplicate Laboratory spike of a client sample.
NA	Not Applicable/Not Analyzed
ND	Analyte not detected at or below SQL
PMS/PMSD	Post Preparation Matrix spike/duplicate
PQL	Project quantitation limit (reflects any laboratory adjustments made to the sample during analysis such as dry weight or dilutions) i.e. the Project reporting Limit.
QC	Quality Control
RPD	Relative percent difference
SQL	Sample quantitation limit analogous to the sample detection limit (the MDL adjusted to reflect any laboratory adjustments made to the sample during analysis such as dry weight or dilutions) i.e. the Sample Detection Limit for the method as prepared. Or same as MQL.
Sub	Analysis performed by subcontract laboratory. See listing of subcontractor certificates for analysis laboratory.

Units of Measurement

mg/L	mg/L = milligrams per liter (ppm)
mg/L (CaCO ₃)	mg/L = milligrams per liter (ppm) as Calcium Carbonate
umhos/cm	micro mhos/centimeter

Flags

Qlcsh	LCS or LCSD recovery outside laboratory limits - high
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Definitions

Flags

Qrpd	RPD for duplicate results (LCS or MS or LFB or Sample) exceeds laboratory recommended limits
Qspkh	LFB/PMS/ MS or LFBD/PMSD/MSD recovery outside laboratory limits - high
Qspkl	LFB/PMS/ MS or LFBD/PMSD/MSD recovery outside laboratory limits - low



T104704346-20-17

TEXAS COMMISSION ON ENVIRONMENTAL QUALITY WATER QUALITY PARAMETER MONITORING FORM 20679 Completed by PWS (or Agent)										Completed by Laboratory	
PWS Name: City of Dalhart		Laboratory Name: B.A.T. Laboratories LLC.		PWS ID #: TX 0560001		TCEQ Lab ID #: T104704346-19-16		PWS Address: P.O. Box 2005		5935 Glenade Ln.	
PWS Contact: 806-244-2077		Laboratory Address: Amarillo, TX 79109		PWS Contact: 806-244-3382		Laboratory Contact: Rebecca Gowdy		PWS Contact: 806-244-3382		806-353-4425	
Inhibitor or Stabilizer Used (X)		Phosphate		Silica		Calcium carbonate		Inhibitor Dosage Rate:			
TREATMENT		Aluminum Sulfate		Chlorine Dioxide		Chlorine		Inhibitor Dosage Rate:			
Sample Type (X)		Compliance		Non-compliance		Accredited Lab		Sample Collection		Field Measurements	
Sample Collector (N)		Public Water System		Accredited Lab		Set First Collector -> LAR-10		Set First Collector -> LAR-10		AL	
Temperature and pH (°C or °F)		7		7		7		7		7	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)		FWRP		321 W 1st		8:26:20		8:25		7:57	
Sample Location		FWRP		1813 Oak		8:26:30		8:45		7:46	
Sample Location		FWRP		501 Olive		8:26:40		9:08		7:57	
Sample Location		FWRP		1113 Sagebrush		8:26:50		9:10		7:39	
Sample Point ID (ASTM D501, PWS-001)											

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