

Envirodyne Laboratories, Inc 11011 Brooklet Dr., # 230 Houston, TX 77099 281.568.7880 Phone www.envirodyne.com

09 August 2018

Water Utility Services Steve Grychka 21617 Rhodes Rd Spring, TX 77383

HCMUD #537 - WQP

Enclosed are the results of analyses for samples received by the laboratory on 19-Jul-18 16:30. The analytical data provided relates only to the samples as received in this laboratory report.

ELI certifies that all results are NELAP compliant and performed in accordance with the referenced method except as noted in the Case Narrative or as noted with a qualifier. Any reproductions of this laboratory report should be in full and only with the written authorization from the client.

The total number of pages in this report is 12

Thank you for selecting ELI for your analytical needs. If you have any questions regarding this report, please contact us.

Sincerely,

Kily

Kyle Chernosky For Monica Smith Project Manager



Certificate No: T104704265-18-14

		Envirodyne Laboratories, Inc 11011 Brooklet Dr., # 230 Houston, TX 77099 281.568.7880 Phone www.envirodyne.com
Client:	Water Utility Services	
Project:	HCMUD #537 - WQP	Reported:
Work Order:	18G2406	09-Aug-18 15:35
PWS ID:	TX1013586	07 Tug To 10.50

ANALYTICAL REPORT FOR SAMPLES

Sample ID		Laboratory ID	Matrix	Date Sampled	Date Received
EWQP	PBCU001 - TRT-TAP - 703 SOMERSET	18G2406-01	Water	19-Jul-18 15:42	19-Jul-18 16:30
EWQP	PBCU002 - TRT-TAP - OLD KATY / SC	18G2406-02	Water	19-Jul-18 15:53	19-Jul-18 16:30
DSTWQP	DS01 - 711 SOMERSET COMMONS	18G2406-03	Water	19-Jul-18 16:01	19-Jul-18 16:30
DSTWQP	DS01 - 835 DUNLEIGH MEADOWS	18G2406-04	Water	19-Jul-18 16:14	19-Jul-18 16:30

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Kyle Chernosky For Monica Smith, Project Manager



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Reported: 09-Aug-18 15:35

PBCU001 - TRT-TAP - 703 SOMERSET COMMONS 18G2406-01 (Water) Sampled: 19-Jul-18 15:42

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
			Envirod	yne Labo	oratories, II	nc.				
Field Analysis										
рН	7.51		SU	1	B8G2624	19-Jul-18	19-Jul-18 15:42	SM4500H+ B	KLC	
Temperature	30.4	10.0	°C	1	B8G2624	19-Jul-18	19-Jul-18 15:42	SM2550 B	KLC	
Wet Chemistry										
Alkalinity (m) as CaCO3	124	20	mg/L	1	B8G2346	20-Jul-18	20-Jul-18 08:15	SM 2320 B	AT	
Alkalinity (p) as CaCO3	<20	20	mg/L	1	B8G2346	20-Jul-18	20-Jul-18 08:15	SM 2320 B	AT	
Total Alkalinity as CaCO3	124	20	mg/L	1	[CALC]	20-Jul-18	20-Jul-18 08:15	[CALC]	AT	
Conductivity	374	10	uS/cm	1	B8G2900	23-Jul-18	23-Jul-18 13:05	SM2510 B	TS	
TDS	226	10.0	mg/L	1	B8G3097	25-Jul-18	25-Jul-18 12:50	SM2540 C	JCR	
Total Metals by ICP										
Calcium	43.2	0.07	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:20	EPA 200.7	XQH	
Total Hardness as CaCO3	123	0.79	mg/L	1	[CALC]	24-Jul-18	25-Jul-18 15:20	SM 2340B	XQH	
Iron	0.0665	0.0037	mg/L	1	B8G3145	24-Jul-18	25-Jul-18 12:24	EPA 200.7	XQH	
Magnesium	3.69	0.15	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:20	EPA 200.7	XQH	
Manganese	0.0029	0.0005	mg/L	1	B8G3145	24-Jul-18	25-Jul-18 12:24	EPA 200.7	XQH	
Sodium	25.7	0.03	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:20	EPA 200.7	XQH	

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Reported: 09-Aug-18 15:35

PBCU002 - TRT-TAP - OLD KATY / SOMERSET GARDENS 18G2406-02 (Water) Sampled: 19-Jul-18 15:53

		Reporting								
Analyte	Result	Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
]	Envirod	yne Labo	ratories, I	ıc.				
Field Analysis										
рН	7.56		SU	1	B8G2624	19-Jul-18	19-Jul-18 15:53	SM4500H+ B	KLC	
Temperature	29.7	10.0	°C	1	B8G2624	19-Jul-18	19-Jul-18 15:53	SM2550 B	KLC	
Wet Chemistry										
Alkalinity (m) as CaCO3	84	20	mg/L	1	B8G2692	20-Jul-18	23-Jul-18 08:21	SM 2320 B	AT	
Alkalinity (p) as CaCO3	<20	20	mg/L	1	B8G2692	20-Jul-18	23-Jul-18 08:21	SM 2320 B	AT	
Total Alkalinity as CaCO3	84	20	mg/L	1	[CALC]	20-Jul-18	23-Jul-18 08:21	[CALC]	AT	
Conductivity	373	10	uS/cm	1	B8G2900	23-Jul-18	23-Jul-18 13:05	SM2510 B	TS	
TDS	226	10.0	mg/L	1	B8G3097	25-Jul-18	25-Jul-18 12:50	SM2540 C	JCR	
Total Metals by ICP										
Calcium	43.4	0.07	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:14	EPA 200.7	XQH	
Total Hardness as CaCO3	124	0.79	mg/L	1	[CALC]	24-Jul-18	25-Jul-18 15:14	SM 2340B	XQH	
Iron	0.0961	0.0037	mg/L	1	B8G3145	24-Jul-18	25-Jul-18 12:21	EPA 200.7	XQH	
Magnesium	3.68	0.15	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:14	EPA 200.7	XQH	
Manganese	0.0030	0.0005	mg/L	1	B8G3145	24-Jul-18	25-Jul-18 12:21	EPA 200.7	XQH	
Sodium	25.9	0.03	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:14	EPA 200.7	XQH	

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Reported: 09-Aug-18 15:35

DS01 - 711 SOMERSET COMMONS 18G2406-03 (Water) Sampled: 19-Jul-18 16:01

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
]	Envirod	yne Labo	ratories, Ir	ıc.				
Field Analysis										
рН	7.54		SU	1	B8G2624	19-Jul-18	19-Jul-18 16:01	SM4500H+ B	KLC	
Temperature	29.9	10.0	°C	1	B8G2624	19-Jul-18	19-Jul-18 16:01	SM2550 B	KLC	
Wet Chemistry										
Alkalinity (m) as CaCO3	92	20	mg/L	1	B8G2692	20-Jul-18	23-Jul-18 08:21	SM 2320 B	AT	
Alkalinity (p) as CaCO3	<20	20	mg/L	1	B8G2692	20-Jul-18	23-Jul-18 08:21	SM 2320 B	AT	
Total Alkalinity as CaCO3	92	20	mg/L	1	[CALC]	20-Jul-18	23-Jul-18 08:21	[CALC]	AT	
Conductivity	373	10	uS/cm	1	B8G2900	23-Jul-18	23-Jul-18 13:05	SM2510 B	TS	
TDS	224	10.0	mg/L	1	B8G3097	25-Jul-18	25-Jul-18 12:50	SM2540 C	JCR	
Total Metals by ICP										
Calcium	43.2	0.07	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:12	EPA 200.7	XQH	
Total Hardness as CaCO3	123	0.79	mg/L	1	[CALC]	24-Jul-18	25-Jul-18 15:12	SM 2340B	XQH	
Iron	0.0672	0.0037	mg/L	1	B8G3145	24-Jul-18	25-Jul-18 12:18	EPA 200.7	XQH	
Magnesium	3.71	0.15	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:12	EPA 200.7	XQH	
Manganese	0.0030	0.0005	mg/L	1	B8G3145	24-Jul-18	25-Jul-18 12:18	EPA 200.7	XQH	
Sodium	26.0	0.03	mg/L	1	B8G3150	24-Jul-18	25-Jul-18 15:12	EPA 200.7	XQH	

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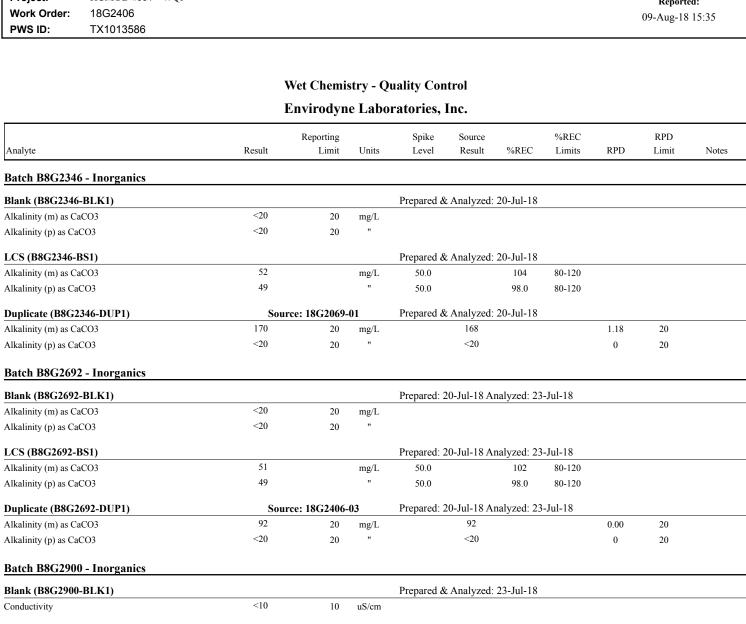
Reported: 09-Aug-18 15:35

DS01 - 835 DUNLEIGH MEADOWS 18G2406-04 (Water) Sampled: 19-Jul-18 16:14

Analyte	Result	Reporting Limit	Units	Dilution	Batch	Prepared	Analyzed	Method	Analyst	Notes
			Envirod	yne Labo	ratories, Iı	nc.				
Field Analysis										
рН	7.42		SU	1	B8G2624	19-Jul-18	19-Jul-18 16:14	SM4500H+ B	KLC	
Temperature	30.1	10.0	°C	1	B8G2624	19-Jul-18	19-Jul-18 16:14	SM2550 B	KLC	
Wet Chemistry										
Alkalinity (m) as CaCO3	96	20	mg/L	1	B8G2692	20-Jul-18	23-Jul-18 08:21	SM 2320 B	AT	
Alkalinity (p) as CaCO3	<20	20	mg/L	1	B8G2692	20-Jul-18	23-Jul-18 08:21	SM 2320 B	AT	
Total Alkalinity as CaCO3	96	20	mg/L	1	[CALC]	20-Jul-18	23-Jul-18 08:21	[CALC]	AT	
Conductivity	374	10	uS/cm	1	B8G2900	23-Jul-18	23-Jul-18 13:05	SM2510 B	TS	
TDS	220	10.0	mg/L	1	B8G3098	25-Jul-18	25-Jul-18 13:10	SM2540 C	JCR	
Total Metals by ICP										
Calcium	43.7	0.07	mg/L	1	B8G3149	24-Jul-18	25-Jul-18 14:45	EPA 200.7	XQH	
Total Hardness as CaCO3	124	0.79	mg/L	1	[CALC]	24-Jul-18	25-Jul-18 14:45	SM 2340B	XQH	
Iron	0.0525	0.0037	mg/L	1	B8G3144	24-Jul-18	25-Jul-18 11:42	EPA 200.7	XQH	
Magnesium	3.72	0.15	mg/L	1	B8G3149	24-Jul-18	25-Jul-18 14:45	EPA 200.7	XQH	
Manganese	0.0028	0.0005	mg/L	1	B8G3144	24-Jul-18	25-Jul-18 11:42	EPA 200.7	XQH	
Sodium	26.2	0.03	mg/L	1	B8G3149	24-Jul-18	25-Jul-18 14:45	EPA 200.7	XQH	

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Client: Water Utility Services Project: HCMUD #537 - WQP



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Reported: 09-Aug-18 15:35

Wet Chemistry - Quality Control

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		•								
Angleta	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Analyte	Kesuit	Liiiit	Units	Level	Kesult	70KEU	Lillits	KPD	Liiiit	Inotes
Batch B8G2900 - Inorganics										
Duplicate (B8G2900-DUP1)	Sourc	e: 18G2403-	-03	Prepared &	Analyzed:	23-Jul-18				
Conductivity	500	10	uS/cm		500			0.00	20	
Reference (B8G2900-SRM1)				Prepared &	Analyzed:	23-Jul-18				
Conductivity	182		uS/cm	180		101	0-200			
Batch B8G3097 - Inorganics										
Blank (B8G3097-BLK1)				Prepared &	Analyzed:	25-Jul-18				
TDS	<10.0	10.0	mg/L							
Duplicate (B8G3097-DUP1)	Sourc	e: 18G2402-	-03	Prepared &	Analyzed:	25-Jul-18				
TDS	218	10.0	mg/L		218			0.00	20	
Batch B8G3098 - Inorganics										
Blank (B8G3098-BLK1)				Prepared &	Analyzed:	25-Jul-18				
TDS	<10.0	10.0	mg/L							
Duplicate (B8G3098-DUP1)	Sourc	e: 18G2406-	-04	Prepared &	Analyzed:	25-Jul-18				
TDS	224	10.0	mg/L		220			1.80	20	

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Reported: 09-Aug-18 15:35

Total Metals by ICP - Quality Control

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		D (G			AVDEC		DDD	
Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B8G3144 - Metals - EPA 200.2										
Blank (B8G3144-BLK1)				Prepared:	24-Jul-18 Ai	nalyzed: 25	Jul-18			
Manganese	< 0.0005	0.0005	mg/L							
Iron	< 0.0037	0.0037	"							
LCS (B8G3144-BS1)				Prepared:	24-Jul-18 Ai	nalyzed: 25	5-Jul-18			
Manganese	259		ug/L	250		104	85-115			
Iron	261		"	250		104	85-115			
Matrix Spike (B8G3144-MS1)	Sou	rce: 18G2401-	-10	Prepared:	24-Jul-18 Ai	nalyzed: 25	5-Jul-18			
Iron	0.564	0.0037	mg/L	0.500	0.0854	95.7	70-130			
Manganese	0.514	0.0005	"	0.500	0.0283	97.1	70-130			
Matrix Spike Dup (B8G3144-MSD1)	Sou	rce: 18G2401-	10	Prepared:	24-Jul-18 A	nalyzed: 25	Jul-18			
Manganese	0.507	0.0005	mg/L	0.500	0.0283	95.7	70-130	1.41	20	
Iron	0.555	0.0037	"	0.500	0.0854	94.0	70-130	1.56	20	
Batch B8G3145 - Metals - EPA 200.2										
Blank (B8G3145-BLK1)				Prepared:	24-Jul-18 Ai	nalyzed: 25	Jul-18			
Manganese	< 0.0005	0.0005	mg/L							
Iron	< 0.0037	0.0037	"							
LCS (B8G3145-BS1)				Prepared:	24-Jul-18 Ai	nalyzed: 25	Jul-18			
Iron	251		ug/L	250		101	85-115			
Manganese	255		"	250		102	85-115			
Matrix Spike (B8G3145-MS1)	Sou	rce: 18G2402-	03	Prepared:	24-Jul-18 Ai	nalyzed: 25	Jul-18			
Manganese	0.486	0.0005	mg/L	0.500	0.00293	96.6	70-130			
Iron	0.480	0.0037	"	0.500	ND	95.9	70-130			

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Total Metals by ICP - Quality Control

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		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch B8G3145 - Metals - EPA 200.2										
Matrix Spike Dup (B8G3145-MSD1)	Sou	rce: 18G2402-	-03	Prepared: 2	24-Jul-18 A	nalyzed: 25	-Jul-18			
Manganese	0.487	0.0005	mg/L	0.500	0.00293	96.8	70-130	0.199	20	
Iron	0.481	0.0037	"	0.500	ND	96.1	70-130	0.247	20	
Batch B8G3149 - Metals - EPA 200.2										
Blank (B8G3149-BLK1)				Prepared: 2	24-Jul-18 A	nalyzed: 25	-Jul-18			
Calcium	< 0.07	0.07	mg/L							
Sodium	< 0.03	0.03	"							
Magnesium	< 0.15	0.15	"							
LCS (B8G3149-BS1)				Prepared: 2	24-Jul-18 A	nalyzed: 25	-Jul-18			
Sodium	20.6		mg/L	20.0		103	85-115			
Calcium	20.8		"	20.0		104	85-115			
Magnesium	20.8		"	20.0		104	85-115			
Matrix Spike (B8G3149-MS1)	Sou	rce: 18G2401-	-10	Prepared: 2	24-Jul-18 A	nalyzed: 25	-Jul-18			
Sodium	37.7	0.03	mg/L	20.0	17.7	99.6	70-130			
Calcium	75.4	0.07	"	20.0	56.0	96.8	70-130			
Magnesium	24.3	0.15	"	20.0	3.75	103	70-130			
Matrix Spike Dup (B8G3149-MSD1)	Sou	rce: 18G2401-	-10	Prepared: 2	24-Jul-18 A	nalyzed: 25	-Jul-18			
Magnesium	24.3	0.15	mg/L	20.0	3.75	103	70-130	0.0112	20	
a 1:	37.5	0.03	"	20.0	17.7	98.6	70-130	0.545	20	
Sodium		0.07	"	20.0	56.0	92.8	70-130	1.07	20	

Blank (B8G3150-BLK1)			Prepared: 24-Jul-18 Analyzed: 25-Jul-18
Magnesium	<0.15	0.15	mg/L
Sodium	< 0.03	0.03	"
Calcium	<0.07	0.07	n

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Reported: 09-Aug-18 15:35

Total Metals by ICP - Quality Control

Envirodyne Laboratories, Inc.

		v		,						
		Reporting		Spike	Source		%REC		RPD	
Analyte	Result	Limit	Units	Level	Result	%REC	Limits	RPD	Limit	Notes
Batch B8G3150 - Metals - EPA 200.2										
LCS (B8G3150-BS1)				Prepared: 2	24-Jul-18 A	nalyzed: 25	-Jul-18			
Magnesium	20.3		mg/L	20.0		102	85-115			
Sodium	20.0		"	20.0		100	85-115			
Calcium	20.3		"	20.0		102	85-115			
Matrix Spike (B8G3150-MS1)	Sourc	e: 18G2402-	03	Prepared: 2	24-Jul-18 A	nalyzed: 25	-Jul-18			
Sodium	52.4	0.03	mg/L	20.0	31.9	103	70-130			
Calcium	58.3	0.07	"	20.0	37.7	103	70-130			
Magnesium	23.8	0.15	"	20.0	3.46	102	70-130			
Matrix Spike Dup (B8G3150-MSD1)	Sourc	e: 18G2402-	03	Prepared: 2	24-Jul-18 A	nalyzed: 25	-Jul-18			
Calcium	58.9	0.07	mg/L	20.0	37.7	106	70-130	0.902	20	
Sodium	52.9	0.03	"	20.0	31.9	105	70-130	0.969	20	
Magnesium	23.8	0.15	"	20.0	3.46	101	70-130	0.145	20	

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Kyle Chernosky For Monica Smith, Project Manager



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Client:	Water Utility Services	
Project:	HCMUD #537 - WQP	Reported:
Work Order:	18G2406	09-Aug-18 15:35
PWS ID:	TX1013586	č

Notes and Definitions

DET	Analyte DETECTED
ND	Analyte NOT DETECTED at or above the reporting limit
NR	Not Reported
dry	Sample results reported on a dry weight basis
RPD	Relative Percent Difference
CLT	Client Representative

Envirodyne Laboratories, Inc.

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TEXAS COMMISSION ON ENVIRONMENTAL QUALITY WATER QUALITY PARAMETER MONITORING FORM 20679																					
	ice	N		Com	pleted by PV						Completed by Laboratory										
		PWS Name:	PWS Name: Harris County MUD 537									ratory Name	Envirodyne Laboratories, Inc.								
		PWS ID#:	1.							TCEQ Lab ID #:		#: TX-288									
	P	Dr. Houston, TX 77095						Laboratory Address		11011 Brooklet Dr #230											
	F	pin								Houston, TX 77099											
PWS Contact Phone #: 781 - 807 - 951										Laboratory Contact:		Laura Bonjonia									
	Inhibitor or Stablizer Used (1): Phosphate			Silica Calcium carbonate																	
	TREATMENT Dosage Rate:				Inhibitor Dosage Rate:						Laboratory C	ontact Phone #:	Phone #: 281-568-7880								
		Sample Information								Doministry Domination		mali			land for						
		Non-compliance								Parameters Requested: Analyses are required for the parameters checked. * If inhibitors containing phosphate or silica are used, then											
	Sample Collector (1): Public Water System					Accredited Lab					AL TXOZ		these parameters shou	ld als		analy ise.	zed d	ependi	ng on	which	ls in
	Temp	perature and pH	on the sampling entity's at the TCEQ?			collection?	ture and pH mea	Isured I	n ine lieko witnin 15 r	ninutes of sample											
		Sample			Sample	Collection		Field Mea	surements	ent?				27)	(6	7)	15)	1032)	(2)		(1044) -
Facilii (e.g. D PBCU	DS01,	Point ID (e.g. DSTWQP, EWOP)	Sample I	Location	Date (MMDDYY)	Time - 24 (HHMM		pН	Temp (°C)	Replacement? (V)	Original Sample ID #	Original Sample Date (MMDDYY)	Lab Sample ID	Alkalinity (1927)	Calcium (1919)	Chloride (1017) Conductivity (1064)	Hardness (1915)	lron (1028) Manganese (1032)	Sodium (1052) Sulfate (1055)	TDS (1930)	O-Phosphate (1044) * Silica (1049) *
Pible				setlommus	7-19-18	15:4	12	751	30.4				1862406-01	V	V	V V	\checkmark	$\sqrt{}$	√ v	′ √	
PbCo	nool	EOVAP	Old Katy + S	Somerset Gover	wr	15:5	3	7.56	29.7				1862406-02	V	V	VV	V	VV	V V	/ v	
DSC	. 1	DSTWOP		set Communi		16:01	/	7.54	29.9				1862406-03	V	V	$\sqrt{}$	V	$\sqrt{}$	V V	′ √	
DSC	51	dstwop	835 Dunle	eigh Meadows	+	16:M		7.42	50.1				1862406-04	-	V			VV		V	+
							_							-	\vdash		\vdash	V V		$\left \cdot \right $	
														V	\checkmark	$\sqrt{}$	1	$\vee \vee $	$\sqrt{}$		
I acknowle Parameter	ledge that rs. This i	at Information on t includes, but not li	his form is true and corre mited to the measureme	ect and sites selected for int of pH and temperature	sampling follow e immediately up	the instruction	s in th Falsifi	ne TCEQ Monito	oring and Sampl	e Collect	tion Guidance for W water samples is a c	ater Qualty rime punishable	Sample					pt (√)			
under state and/or federal law. (Texas Penal Code, Title 8, Chapter 37.10)												Anticed Anticed Anticed						1	7		
Name of Authorized PWS Representative (Print) Signature							Organization D						Rejection Code (if applicable): sample temperature:					0.	LD	0	
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