

Texas A and M AgriLife Texas A & M AgriLife 1250 Bay Area Blvd Houston, TX 77058

P.O. Box 1089 Coldspring Tx 77331 Website: eastexlabs.com Email: eastexlab@eastex.net Tel: 936 653 3249



LABORATORY ANALYTICAL REPORT

Project: Tx Coastal Exploration Green

Sample Site: Sample Type: Sample Matrix:	EG-4-7 Grab Water			Sample Numb	Sa	ollector: impled: eceived:	KW 07/06/2023 07/07/2023	12:53 14:00		
Client Matrix:	Storm Water									
Analyte	~	Result	Reporting Limit	Units	Nelac Status	Batch	Analyzed Analyst		Method	Notes
Ammonia as N		< 0.1	0.1	mg/L	A	B3G1103	07/10/2023 14:	05 SAC	SM 4500 NH3 G	
E coli IDEXX		620	10	mpn/100ml	A	B3G1138	07/07/2023 15:0	00 LAN	Colilert 18	
Total Phosphorus		< 0.0600	0.0600	mg/L	A	B3G2419	07/19/2023 13:	59 KJH	EPA 200.7	
TSS		58.6	1.0	mg/L	A	B3G1222	07/11/2023 11:3	0 KRT	SM 2540 D	



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SM 4500 NH3 G - Quality Control

Eastex Environmental Laboratory - Coldspring

		Reporting		Spike	Source		%REC		RPD	
Analyte	Result Limit Units Level Result						Limits	RPD	Limit	Notes
Batch B3G1103 - No Prep										
Blank (B3G1103-BLK1)		7		Prepared &	Analyzed:	07/10/23				
Ammonia as N	ND	0.1	mg/L							***
LCS (B3G1103-BS1)				Prepared &	z Analyzed:	07/10/23				
Ammonia as N	3.90		mg/L	4.00		97.5	90-110			····
Matrix Spike (B3G1103-MS1)	Source	e: C3G1055	-01	Prepared &	z Analyzed:	07/10/23				
Ammonia as N	2.5	0.1	mg/L	2.50	0.07	95.9	80-120			
Matrix Spike Dup (B3G1103-MSD1)	Source	e: C3G1055	-01	Prepared &	Analyzed:	07/10/23				
Ammonia as N	2.4	0.1	mg/L	2.50	0.07	94.9	80-120	1.02	20	
Batch B3G1138 - No Prep Micro										
Blank (B3G1138-BLK1)				Prepared &	: Analyzed:	07/07/23				
E coli IDEXX	ND	1 1	mpn/100ml						***************************************	
Duplicate (B3G1138-DUP1)	Sourc	e: C3G1788	-01	Prepared &	Analyzed:	07/07/23				
E coli IDEXX	32	2 1	mpn/100ml		35			9.06	200	
Batch B3G1222 - No Prep										
Blank (B3G1222-BLK1)				Prepared &	Analyzed:	07/11/23				
TSS	ND	1.0	mg/L							
Duplicate (B3G1222-DUP1)	Source	e: C3G2097-	-01	Prepared &	Analyzed:	07/11/23				
TSS	66.0	1.0	mg/L		66.0			0.00	10	



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EPA 200.7 - Quality Control

Eastex Environmental Laboratory - Coldspring

Analyte	Result	Reporting Limit	Units	Spike Level	Source Result	%REC	%REC Limits	RPD	RPD Limit	Notes
Batch B3G2419 - EPA 200.7					***************************************			***************************************		
Blank (B3G2419-BLK1)				Prepared: ()7/18/23 A	nalyzed: 07	/19/23			
Total Phosphorus	ND	0.0600	mg/L				***************************************			
LCS (B3G2419-BS1)				Prepared: (07/18/23 A	nalyzed: 07	/19/23			
Total Phosphorus	2.82	0.0600	mg/L	2.52		112	85-115	7911		***************************************
Matrix Spike (B3G2419-MS1)	Sou	rce: C3G0063	-02	Prepared: ()7/18/23 A	nalyzed: 07	/19/23			
Total Phosphorus	4.54	0.0600	mg/L	2.52	2.02	100	70-130			***************************************
Matrix Spike Dup (B3G2419-MSD1)	Sou	rce: C3G0063	-02	Prepared: ()7/18/23 A	nalyzed: 07	/19/23			
Total Phosphorus	4.61	0.0600	mg/L	2.52	2.02	103	70-130	1.50	20	

Mar Burgêois

Mark Bourgeois, Special Projects Manager

Qualifiers

6 Sample not received within required holding time.



REPORT TO:

EASTEX ENVIRONMENTAL LABORATORY, INC.

P.O. Box 1089 * Coldspring, TX 77331 (936) 653-3249 * (800) 525-0508

INVOICE TO:

(77331 P.O. Box 631375 * Nacogdoches, TX 75963-1375
 25-0508 (936) 569-8879 * FAX (936) 569-8951
 www.eastexlabs.com

White Copy-Follows Samples Yellow Copy-Laboratory Pink Copy-Client Copy

Alternate Check In:	AR LISE ONLY	Relinguished By:	Relinquished By:	Relinquished By:											1000 1950	3		Ware CIT	Project Name:	Sampler's Signature:	Sampler's Name (print):		P.O. #:	Email: Christina	Phone#: 974-3	Attn: Christ	A DO SAIR	Address: 1335	Company: August
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Date		Doc	Re	Re						March Constitution of the					0837		Time Ma		Preservatives:	Туре:	Container Size:	Matrix:	Cor G:	INSTRUCT	Phone#:	Attn:		Address:	Company:
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Time	ollocked iii	Chocked in	3	1											50/6		BO		C=Chilled S=Sulfuric Acid N=Nitric Acid ST=Sodium Thiosulfate H=HCl O= Other	stic G= Gla	1=Gallon 2=1/2 Gallon 3=Quart/Liter 4=500mL 5=250mL 6=125mL (4oz) 7=60mL (2 oz) 8= 40mL Vial 9=Other	DW=Drinking Water WW=Wastewater SO=Soil/Sludge OT= Other	C= Composite G= Grab					Ш	
	Oy.		000	7							CONTRACTOR OF THE PROPERTY OF			1	1000	7 5			lfuric Acid	G= Glass T= Teflon S= Sterile	Sallon 3=0 =60mL (2 oz	er WW=W	= Grab						
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	$1 \odot$	ila	100	Date								7	1==	7 5	+	19	Siza Two	print	B=Base/Caustic Z= Zn Acetate			= Other							
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