			T (2)	_	 _	 	 			-	-												
Relinquished By Courier:	Relinquished By Sampler:	Sampler Email:	Sampler Name (Print):	l acknow				G1870034E	C 1870034A	483 Hacklebe	936 sequeia	Raw Wells: Use Well Source ID (Ex: G1234567A)	Use sample site location/address identified in the	Sample Identification/Location	*SAMPLES	Phone #: 936-	City:	Results T Address: PO	Name:	Public Water System Name:	Public Water System ID: (Must be 7 digits; include all zeros)	W	Fo
		itylacuti. 1:	osh tau	acknowledge that samples were handled appropriately and all information is accurate. Falsification of this form or tampering with water samples is a crime punishable under state and/or federal law. (Texas Penal Code, Title 8, Chapter 37.10)				Lu	A	3	72			on/Location	SAMPLES MARKED AS SPECIAL OR CONSTRUCTION CANNOT BE USED AS ROUTINE OR REPEAT SAMPLES	936-438-3783	laska	130x 19	Van Dar	Cany	7X	Water System Identification & Sample Collection Information (Please print or type the information)	TCEQ Microbial Reporting Form (TCEQ-10525)  Form instructions: www.tceq.texas.gov/drinkingwater/microbial/revised-total-coliform-rule
	(	Firs Qu	2	handled appropriate				2	2	•	_	Routine (Distrib Repeat Raw Well Special * Construction *	ution)	Sample Type (√ one)	OR CONSTRUCTION (	PWS Email:	State:	35	K Wss	on Par	1870034	on & Sample Collection	pial Reporti
D	D	ama: 1.com	Sam	ly and all information				30 00	1509	100/200	09/02	Date (MM/DD/YY)		Collected	CANNOT BE USED A	14	7/			K WS		on Information (Plea	ing Form ( kingwater/microbi
Date and Time:	Date and Time:	B	Sampler Signature:	on is accurate. Falsi	-	-		7:05 d	JAM @	こ。	7:20 1.53	Military Time Free (HHMM) mg/L	Time of the second		S ROUTINE OR REF	S. t. 1. t	Zip			C		se print or type the in	TCEQ-105  all/revised-total-col
		-	The state of the s	fication of this form					\ 			mg/L Replacement		Chlorine Residual	PEAT SAMPLES	D	Zip Code: 77					formation)	(25)
Recei	Rec Courier		١	n or tampering with								Collection (Repeat, TSM Raw Well, Replacement)	Info: Sample ID	Original Sample		omail.an	1360						
Received By Lab:	Received By Courier (if applicable):		#	water samples is a c				1				Rejection Code (if applicable) - Please Recollect A		Reported to PWE By:	Laboratory Approvat		Start Date and Time: End Date and Time:		Yes No	Sample Iced?		ENVIR	7
		Operator License # (if applicable):	Sampler Phone #:	crime punishable un								Chlorine Check Total C Absent Present Absent		1	X	)	2/10/12	Incubation I	Actual 2C			ENVIRONMENTAL LABS INC.	ASTEX
-		cable):	Phone #: 93	der state and/or fed								Present		MY MANA		Result R	56	Date and Time	, ,	Labo Temperature (°C)	936-653-3249 www.eastexlabs.com	Coldspring, TX 77331	Eastex Environr PO Box 1089
			36-438	leral law. (Texas Per							Q	E. coli Absent Present	Laboratory Analysis Results	male	3	ting and	Analyst (A)	- 5	22 22 25 26 26 27	Laboratory Analysis (°C)	s.com	77331	Eastex Environmental Labs, Inc PO Box 1089
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			(N)	hapter 37.10)		27		408	1303	121202	12501	Analysis Results meet all accreditation requirement unless stated otherwise.  Laboratory Sample ID Number		175 Time: (500	Time: 198			Lab Rejected Code (LR) - Document Reason		Lab Comments	TCEQ Laboratory ID: T104704275	HODRATOR	Nel 13 according

MMF Coldspring Revision 4: 9/27/2023

Eactor Environmental Laboratory Inc



EASTEX ENVIRONMENTAL LABORATORY, INC.

P.O. Box 1089 \* Coldspring, TX 77331 P.O. Box 631375 \* Nacogdoches, TX 75963(936) 653-3249 \* (800) 525-0508 (936) 569-8879 \* FAX (936) 569-8951

www.eastexlabs.com

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REPORT TO:		INVOICE TO:					
Company: Penuso Der KUSC	-	Company:	Rer	Remarks:			
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Phone#:	,	Phone#:			LYSI		>
Email:		INSTRUCTIONS:			INA		13
P.O. #:			ab		,		21
		Matrix: DW=Drinking Water V		Sludge OT= Other			71
Sampler's Name (print):		Container Size: 1=Gallon 2=1/2 Gallon 3=Quart/Liter 6=125mL (4oz) 7=60mL (2 oz) 8= 40m		4=500mL 5=250mL L Vial 9=Other			53
Sampler's Signature:		Type: P= Plastic G= Glass	G= Glass T= Teflon S= Sterile		m		-
Drivet Name:		Preservatives: C=Chilled S=Sulfuric Acid N=Nitric Acid ST=Sodium Thiosulfate H=HCl O= Other		B=Base/Caustic Z= Zn Acetate	olifor		
FINJERG Maille.		Fie	Field Data	Containers	al Co		
Work Order ID Sample ID	Date	Time Matrix C or G DO p	pH CI2 Flow Temp	np # Size Type Pres	Tota		
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