			TCEO	Mid	croh	ia	I R	leno	rti	ne	y F	or	m				Eastex Environmental Lab, Inc. PO Box 1089								1	S ACCHEOR		
	TCEQ Microbial Reporting Form Water System Identification & Sample Collection Information (Please type or use block print)															EASTEX 35 Eastex Lane								2	TAN			
											,	Environmental Labs Inc. Coldspring, Tx 77331									×4	SORATOR!						
		digits; include		T)	X																ne: 936-65							
Pul	olic Water	-														www.eastexlabs.com Fax: 936-653-3172								_	TCEQ Lab ID:			
	Name															Test F	esults must meet all								T	X203		
County:																	SHADED AREA FOR La Sample Iced? Relinquished By (Sampler):						A LABORATORY USE ONLY Date / Time:					
	Name:																Yes 🗌 No	Received By (Co	urier, if app	licable):			Date	Time:				
ö	Address:														Temperature													
ults T																Relinquished By (Courier): Date/ Tiu						Time:	me:					
Rest	City:										T 1							Date	Date / Time:									
Report Results To:	State:				Z	Zip Code:										Thermometer has 0.0 factor and recorded temp is actual temperature												
æ							<u> </u>								<u> </u>	comments:					Ir	Incubation Date & Time						
Phone #: Fax # :														Begin	Date	End Date												
Sampler Name (Print): Signature:														Tested by:				Time:					Time:					
Operator License #:										Othe					pproval By:							Date		Time				
signir	g this form, t		npering with wate cknowledges that												Chapter 37.10) lures, and that all informat		Chlorine Residual	Rejection			Lab R							
accur		ple Identi	fication/Loca	tion			Coll	ected		Sar	nple	Туре): (·	√)				Code Please	Note: All test results relate only to the samples as received				the					
Use Specific Address / Location identified in Sample				imple	Date) 	Time	Time				* Sample		Sample ID & Date of Originating Sample (All	lent	Circle "F" for	Resample	Test Method: SM 9223B										
Siting Pla Raw Wells Use Source ID for W G1234567		-			Day	Year		Please circle		at	Nell	a *	tructic	Repeat, Replacement, & Triggered Raw Samples)	Replacement	Free, "T" for Total. (mg/L)	original site within 24	Chlor	ine √	Total C	oliform	<i>E.</i> (coli	Lahar	ratory Sample ID			
					Wort: Mort:		×	AM or F		Routine	Repeat	Raw Well	Special *	Construction *	Inggered Raw Samples	Repl		hours	Absent	Present	Absent	Present	Absent	Present	Labor	Number		
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