EXAMPLE

EXAMPLE

						Remarks: All analyses must b	; ; ;			Craig's Manufacturing	Craig's Manufacturing	<b>9</b> Craig's Manufacturing	Sample Source	Results by: Fax results	Fax: (806) 775-3246	<b>Phone:</b> (806) 775-2626	Contact:	Lubbock TX 79457	P O Box 2000	Address: Water Reclamation	Company: City of Lubbock	Report to:	CITY OF LUBBOCK WA
						oe done in accorda	•			1003 <u>6</u> 7	1002 7	$1001 \frac{6}{7}$	Ident. # Date	Jan Feb Mar Apr May Jun Jul Aug Sep) Oct Nov Dec 2003 2004 2005	Fax:	Phone:	Contact:			Address:	Company: SAME	Invoice to:	ATER UTILITI ANALYSIS REQ
						ince with 40 CF				10:30 10:45 X	10:50	10:30 10:45 X	Time	Composite				Con		Sampl			IES LABORA
						R Part 130					X			Grab Blank	Гуре		7	<mark>nie John</mark>		er's Name (p		Project No.	TORY
										X	X	X		Glass HDPE	Contain		-	son		rinted)	Indu	Project	
		Checked By	ONT	5 5	ç N	Sample Cor				<mark>25</mark>				Sterile	ler	ier .					strial Mo	Name:	
		: (Initials)								0 ml X	IL X	IL X		Water	Size	C	P			•	onitorin		
Return residual sample to collector	Dis	Relinquis	:	Inclusion	Pelinmiel		-							Sludge Soil	Matrix	4	Ð				g		
	pose of samp	ied by:	:	ica by.	and here	celinquished:				X X	X	X X		Sampler Iced	Handling	2	\$						
	le after analysis				Che Lehr						X			HCI H2SO4	-								
						, 16	Analyst:			X				HNO3 NaOH	reservative	1							
		Date: Time:	T HIC.	Daw. Time	Date:	Date: Time						X		None									
						10/7/03 11:30	_				X	×		BOD TSS VSS pH Temp FOG									
	Received by	Received by		INCOMPACE OF	Deceived hy	Received by				X				Total Metals: Ag As Ba Be Cd Cu ( Hg Ni Pb Se Zn	Cr						L	3	
																					Analysis		
																						Requested	
Time:	Date:	Date: Time:	T HINC.	Time.	Date:	Date: Time:						7		Field pH 🗾 💻									
												01 25.0 C		Field Temp									of 1

Chain of Custody

## EXAMPLE

EXAMPLE

## CHAIN OF CUSTODY / ANALYSIS REQUEST INSTRUCTIONS

To be completed by the sample collector.

- 1. Print Sample Collector's Name (Must Be Legible)
- 2. Print the Sample Source Description (Must Be Legible)
- 3. Enter the Laboratory ID Number (Your lab can supply this number)
- 4. Enter the Date/Dates the Samples were Collected
- 5. Enter the Time/Times the Samples were Collected
- 6. Mark the Appropriate Column for the Sample Type
- 7. Mark the Appropriate Column for the Type of Container used
- 8. Enter the Sample Size
- 9. Mark the Appropriate Column for the Sample Matrix
- 10. Mark the Appropriate Columns for the Sample Handling
- 11. Mark the Appropriate Column for the Preservative Used
- 12. Fill in the Requested Analysis and Mark the Appropriate Column for Each Sample
- 13. Analyze pH Samples Immediately and Enter the Results
- 14. Analyze Temperature Samples Immediately and Enter the Results
- 15. Enter any Notes about a Sample or the Analysis
- 16. The Sample Collector Signs the Block and Enters the Time & Date the Samples are relinquished
- 17. The Sample Condition Block is Filled Out & Initialed by the Lab Person receiving the Samples
- 18. Signed by the Next Person Handling the Samples or the Lab Receiving them