WASTEWATER CHAIN OF CUSTODY

RTI LABORATORIES, INC.

Environmental Sciences Lab RTI LABORATORIES, INC. 31628 Glendale Street Livonia, MI 48150-1827

Phone (734) 422-8000

Fax (734) 422-5342 www.rtilab.com

Please Include Email Address of Report Recipient !!!

SUBMITTING COMPANY:			REPORT TO:	BILL TO:					
SAMPLE LOCATION:			Contact						
			Comac						
Comments			EMAIL ADDRESS:						
			PHONE:	FAX:					
			PHONE:	FAX:					
SAMPLER'S PRINTED NAME: SAMPLER'S SIG			NATURE: DAY			OF			
COMPOSITE START DATE:	START TIME	:	GRAB DATE:		GRAB TIME:		PERMIT NU	MBER:	
COMPOSITE END DATE:	END TIME:		SPECIAL INSTRU	JCTIONS / COMMENTS					
ANALYSIS REQUIRED	(c = comp	osite, g = grab)					LAB USE	ONLY	
Total Arsenic	(C)			BOD	(C)		SAMPLE ID NU	JMBER	
Total Chromium	(C)			PCB (C/ G)					
Total Cadmium	(C)			TTO Semi Volatiles	(C)		Preservation (
Total Copper	(C)			TTO Volatiles	(G)		Bottle	pН	
Total Lead	(C)			Phenolics, Total	(G)		Metals Phenolics	<2 <2	>2 >2
Total Mercury	(C)			Fats, Oil & Grease	(G)		Phosphorus FOG	<2 <2	>2 >2
Total Nickel	(C)			Cyanide, Amenable	. ,			<2	>2
Total Silver	(C)			Cyanide, Total	(G)		Cyanide	- <2 <12	>2 >12
Total Zinc	(C)			Field testing	(g)	_			
Total Metals (Cr, Cu, Ni, Zn)		(C)		pH Measurement:		Tempe	rature:		
Phosphorus, Total	(C)			pH Measurement:			_		
Total Suspended Solids (TSS	5)	(C)		Chlorine,R			D.O		
Total Iron	(C)			Sampling Date:			Time:		
NH3-N	(C)			Analysis Date:			Time:		
Other:									
REQUIRED TURNAROUND TIME:	sı	TANDARD	RUSH:	DAYS (may	result in addition	nal charg	jes)		
Directions: 1. Separate comporate de fil all containers 2. Fill all containers 3. Date all containers 4. Store containers	to the top			2. NEVI 3. Do N 4. AVOI	ab should receive sar ER fill one container fi OT remove the prese D CONTACT WITH P ab immediately if evid	om anothervation from	er container m the container TIVES!		

Relinquished By:	Date:	Time:	Received By:	Date:	Time:	FOR LAB USE ONLY			
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Were samples preserved		I N/A	
Relinquished By:	Date:	Time:	Received By:	Date:	Time:	Were samples filtered Temperature of samples	□ in field □ in lab □ °C On Wet Ice?	I N/A	
Relinquished By:	Date:	Time:	Received By Laboratory:	Date:	Time:	Comments:			
						Initials:	Date:		