

HOOSIER MICROBIOLOGICAL

Organics Sample Submission Form

Temp:					HML Sample No				
Contact Information				PAYMENT DUE UPON RECEIPT OF SAMPLE					
Company:				Cash Check Amount Rec'd: \$					
Name:				Credi	Credit Card (List Type)			PO#	
Address:	City, State:			Card No.			Exp		
Phone:	Zip:			Signature:					
Sample results will be delivered via United States Postal Service. If desired, sample results can be faxed and/or e-mailed for a nominal fee.	Fax:			E-mail:					
Billing Address if different from the al	oove:								
Sample Address (if different from above)		County Area Collec		eted From	ed From Date & Coll		Sample Collector		
Sample Matrix: circle one Drinkin	ng Water Wa	aste Water S	Sludge Soil		-		-		
PWSID#	All st	ate require	d samples wil	l be submit	ted to IDE	M. (if app	licable)		
Call 765-288-1124 with your specific analytical r services subject to our terms and conditions. Ez am - 5:00 pm, Monday - Friday. I hereby agree provided. All information pertaining to the abo	xpedited service n that all the inforn	nay be available nation provided	for an extra fee. Du above is accurate an	e to method requ	iirements not all	tests can be exp	edited. Our b	usiness hours are 9:00	
Relinquished by		Date & Time		Received by		Revd Date & T		Date & Time	
PLEASE INDICATE THE D									
Contaminant (Desired 7		Potential He			Sources of Contamination				
SOC		Refer to http://water.epa.gov/ 1-800-426-4791 for information			v/drink/contaminants or call the EPA hotline at attion.				
Regulated VOC		Refer to http://water.epa.gov/drink/contaminants or call the EPA hotline at 1-800-426-4791 for information.						at	
ТТНМ		Liver, kidned increased ris	y or central nerv k of cancer	ous system pro	Byproduct o	act of drinking weater disinfection			
HAA5	Increased ris	sk of cancer		Byproduct of drinking weater disinfection					
Other List:									
Contact Laboratory for current	pricing								

Sample Receiving Address: HML, 912 W. McGalliard Rd., Muncie, IN 47303 Phone: 765-288-1124 Fax: 765-288-8378 E-mail: drh@hml.com