### **Sample Splitting Agreement**

#### Between

IU:	And	Metropolitan Sewer District	
Address:	<del></del>	Compliance Services Division	
City:		1600 Gest St	
State:		Cincinnati, OH 45204	
Phone:		513-557-7045 (Mon - Fri)	
IU Lab:		513-557-7037 (Weekends)	

In consideration for receiving the split sample, the IU will perform as follows:

- The Industrial User (IU) shall provide proper sample containers with appropriate preservatives added and labels containing the facility name, permit sampling location, preservatives, analysis requested, date and time.
- 2. The IU shall pick up the split sample(s) at the MSD Compliance Services Division laboratory, located at 1081 Woodrow Street. Sample pickup is available daily, between 2:30-3:30 pm, and weekends between 9:00 am-12:00 pm only.
- 3. The IU shall maintain the sample at  $\leq$ 6°C until it is analyzed. Analytical procedures and sample preservation must be those listed in 40 CFR Part 136.
- 4. The IU shall inform their contract lab about this split agreement and adhere to the specified pick up times.
- 5. The IU shall send the results of the analysis in a timely fashion to:

Metropolitan Sewer District Compliance Services Division 1600 Gest St. Cincinnati, OH 45204

#### MSD Responsibilities

- 1. MSD sampling personnel will agitate and split the sample in such a way to result in two samples which represent the IU's discharge during the monitoring period.
- 2. MSD personnel will use the sample containers provided by the IU, and place the IUs sample in an MSD refrigerator, for pickup by the IU personnel (or contract lab), at the times specified above. Split samples not picked up within seven (7) days will be discarded.

## **Chain of Custody**

Relinquished by:	Organization:	Date:
		Time:
Received by:	Organization:	Date:
		Time:
Relinquished by:	Organization:	Date:
		Time:
Received by:	Organization:	Date:
		Time:
Relinquished by:	Organization:	Date:
		Time:
Received by:	Organization:	Date:
		Time:
Relinquished by:	Organization:	Date:
		Time:
Received by:	Organization:	Date:
		Time:

# **Sample Containers**

IU Name:		Date:	
Sample Container Type	<u>Size</u>	Preservative Type	<u>Amount</u>
Plastic / Glass		Sodium Thiosulfate	
		HCI	
		NaOH	
		H <sub>2</sub> SO <sub>4</sub>	
		HNO <sub>3</sub>	
		None (ice only)	
Plastic / Glass		Sodium Thiosulfate	
		HCl	
		NaOH	
		$H_2SO_4$	
		HNO₃	
		None (ice only)	
Plastic / Glass		Sodium Thiosulfate	
		HCI	-
		NaOH	
		H <sub>2</sub> SO <sub>4</sub>	
		HNO <sub>3</sub>	
		None (ice only)	
Plastic / Glass		Sodium Thiosulfate	
riastic / Glass		HCI	-
		NaOH	<del></del>
		H <sub>2</sub> SO <sub>4</sub>	-
		HNO <sub>3</sub>	-
		None (ice only)	<del></del>
Plastic / Glass		Sodium Thiosulfate	
		HCl	
		NaOH	
		$H_2SO_4$	
		HNO₃	
		None (ice only)	