STATE OF MARYLAND
DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Laboratories Administration
201 W. Preston St.
P.O. Box 2355, Baltimore, Maryland 21203
J. Mehsen Joseph, Ph.D., Director

LAB NO. [illegible]

PRIORITY ✓

HAZARDOUS WASTE LABORATORY
Metals Analysis Report Form

Collector [illegible] Sample Source [illegible]
Name/Time/Date

Sample ID No. [illegible] Preservative Used _____

Sample Alert _____

Specify Program:
RCRA: ✓ NPDES: _____ OTHER: _____

Chain of Custody Sample Possession:

From: _____ To: _____
Name/Time/Date Name/Time/Date

From: _____ To: _____
Name/Time/Date Name/Time/Date

Circle Type of Analysis:

1. EP Toxicity 2. Priority Pollutant 3. Total Metals 4. Dissolved Metals

Indicate Type of Sample:

Liquid _____ Solid _____ Percent Solids [illegible] %

Metals in ppm

	Element	EP	Total		Element	EP	Total
	Antimony				Aluminum		
	Arsenic		[illegible]		Calcium		
✓	Barium		5.0		Cobalt		
	Beryllium				Magnesium		
✓	Cadmium		[illegible]		Manganese		
✓	Chromium		[illegible]		Potassium		
	Copper				Sodium		
	Iron				Vanadium		
✓	Lead		<5.0				
✓	Mercury		[illegible]				
	Nickel						
	Selenium						
✓	Silver		<5.0				
	Thallium						
✓	Zinc		3.2				
✓	Chromium Cr+6						

RECEIVED JAN [illegible] HEALTH ENFORCEMENT PROGRAM

SELECT OTHER ELEMENTS FROM REVERSE SIDE OF THIS FORM

Section Chief: D.C. Date: 1-16-90 Verified By: [illegible] Authorized By: _____

DHMH - 4320 10/87

AR200014
HEALTH DEPARTMENT

STATE OF MARYLAND
DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Laboratories Administration
201 W. Preston St.
P.O. Box 2355, Baltimore, Maryland 21203
J. Mehsen Joseph, Ph.D., Director

LAB NO. _____

HAZARDOUS WASTE LABORATORY
Metals Analysis Report Form

PRIORITY ✓

Collector [illegible] 11-29-87
Name/Time/Date

Sample Source [illegible]

Sample ID No. AX112989-02

Preservative Used _____

Sample Alert _____

Specify Program:
RCRA: ✓ NPDES: _____ OTHER: _____

Chain of Custody Sample Possession:

From: _____ Name/Time/Date To: _____ Name/Time/Date

From: _____ Name/Time/Date To: _____ Name/Time/Date

Circle Type of Analysis:

1. EP Toxicity 2. Priority Pollutant 3. Total Metals 4. Dissolved Metals

Indicate Type of Sample:

Liquid _____ Solid ✓ Percent Solids [illegible] %

Metals in ppm

	Element	EP	Total		Element	EP	Total
	Antimony				Aluminum		
✓	Arsenic		[illegible]		Calcium		
✓	Barium		15		Cobalt		
	Beryllium				Magnesium		
✓	Cadmium		<0.2		Manganese		
✓	Chromium		<5.0		Potassium		
	Copper				Sodium		
	Iron				Vanadium		
✓	Lead		<5.0				
✓	Mercury		[illegible]				
	Nickel						
	Selenium						
✓	Silver		<5.0				
	Thallium						
✓	Zinc		15				
✓	Chromium Cr+6						

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AR200015

HEALTH DEPARTMENT

STATE OF MARYLAND
DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Laboratories Administration
201 W. Preston St.
P.O. Box 2355, Baltimore, Maryland 21203
J. Mehsen Joseph, Ph.D., Director

LAB NO. _____

HAZARDOUS WASTE LABORATORY
Metals Analysis Report Form

PRIORITY _____

Collector _____ Sample Source _____
Name/Time/Date

Sample ID No. _____ Preservative Used _____

Sample Alert _____

Specify Program:
RCRA: _____ NPDES: _____ OTHER: _____

Chain of Custody Sample Possession:

From: _____ To: _____
Name/Time/Date Name/Time/Date

From: _____ To: _____
Name/Time/Date Name/Time/Date

Circle Type of Analysis:

1. EP Toxicity 2. Priority Pollutant 3. Total Metals 4. Dissolved Metals

Indicate Type of Sample:

Liquid _____ Solid _____ Percent Solics _____%

Metals in ppm

Element	EP	Total	Element	EP	Total
Antimony			Aluminum		
Arsenic			Calcium		
Barium			Cobalt		
Beryllium			Magnesium		
Cadmium			Manganese		
Chromium			Potassium		
Copper			Sodium		
Iron			Vanadium		
Lead					
Mercury					
Nickel					
Selenium					
Silver					
Thallium					
Zinc		3.0			
Chromium Cr+6					

SELECT OTHER ELEMENTS FROM REVERSE SIDE OF THIS FORM

Section Chief: _____ Date: _____ Verified By: _____ Authorized By: _____

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HEALTH DEPARTMENT

STATE OF MARYLAND
DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Laboratories Administration
201 W. Preston St.
P.O. Box 2355, Baltimore, Maryland 21203
J. Mehsen Joseph, Ph.D., Director

LAB NO. _____

PRIORITY ✓

HAZARDOUS WASTE LABORATORY
Metals Analysis Report Form

Collector _____ Sample Source _____
Name/Time/Date

Sample ID No. _____ Preservative Used _____

Sample Alert _____

Specify Program:
RCRA: ✓ NPDES: _____ OTHER: _____

Chain of Custody Sample Possession:

From: _____ To: _____
Name/Time/Date Name/Time/Date

From: _____ To: _____
Name/Time/Date Name/Time/Date

Circle Type of Analysis:

1. EP Toxicity 2. Priority Pollutant 3. Total Metals 4. Dissolved Metals

Indicate Type of Sample:

Liquid _____ Solid _____ Percent Solids _____%

Metals in ppm

	Element	EP	Total		Element	EP	Total
	Antimony				Aluminum		
✓	Arsenic				Calcium		
✓	Barium		[illegible]		Cobalt		
	Beryllium				Magnesium		
✓	Cadmium		[illegible]		Manganese		
✓	Chromium		[illegible]		Potassium		
	Copper				Sodium		
	Iron				Vanadium		
✓	Lead		[illegible]				
✓	Mercury		[illegible]				
	Nickel						
	Selenium						
✓	Silver		<0.5				
	Thallium						
✓	Zinc		2.9				
✓	Chromium Cr+6						

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DHMH - 4320 10/87 HEALTH DEPARTMENT

STATE OF MARYLAND
DEPARTMENT OF HEALTH AND MENTAL HYGIENE
Laboratories Administration
201 W. Preston St.
P.O. Box 2355, Baltimore, Maryland 21203
J. Mohsen Joseph, Ph.D., Director

LAB NO. [illegible] 16

HAZARDOUS WASTE LABORATORY
Metals Analysis Report Form

PRIORITY ✓

Collector [illegible] Sample Source [illegible]
Name/Time/Date

Sample ID No. [illegible] Preservative Used _____

Sample Alert _____

Specify Program:
RCRA: ✓ NPDES: _____ OTHER: _____

Chain of Custody Sample Possession:

From: _____ To: _____
Name/Time/Date Name/Time/Date

From: _____ To: _____
Name/Time/Date Name/Time/Date

Circle Type of Analysis:

1. EP Toxicity 2. Priority Pollutant 3. Total Metals 4. Dissolved Metals

Indicate Type of Sample:

Liquid _____ Solid _____ Percent Solids [illegible] %

Metals in ppm

	Element	EP	Total
	Antimony		
✓	Arsenic		[illegible]
✓	Barium		[illegible]
	Beryllium		
✓	Cadmium		[illegible]
✓	Chromium		[illegible]
	Copper		
	Iron		
✓	Lead		[illegible]
✓	Mercury		[illegible]
	Nickel		
	Selenium		
✓	Silver		45.0
	Thallium		
✓	Zinc		1,593
✓	Chromium Cr+6		

Element	EP	Total
Aluminum		
Calcium		
Cobalt		
Magnesium		
Manganese		
Potassium		
Sodium		
Vanadium		

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