US EPA RECORDS CENTER REGION 5
416976

Environmental Quality Management, Inc.
1800 Carillon Boulevard
Cincinnati, Ohio 45240
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March 31, 2011

Mr. Carl Norman, P.O.
U.S. Environmental Protection Agency
77 W. Jackson Boulevard (SE-5J)
Chicago, IL 60604

Re: EPA Contract No. EP-S5-08-02
Task Order No. 0014
CERCLA Offsite Disposal Report for Texas Township Drum Site

Dear Mr. Norman:

Enclosed please find one (1) copy of the CERCLA Offsite Disposal Report for Task Order No. 0014. A second copy has been forwarded to Mr. Partap Lall, the On-Scene Coordinator. This report has been compiled and is submitted in accordance with Section F.2.2.C of the above referenced contract.

If you have any questions or require additional information, please contact myself or Mr. Jack Greber.

Sincerely,

ENVIRONMENTAL QUALITY MANAGEMENT, INC.

Steve Letany

Steve Letany
Transportation and Disposal Coordinator

SL/msc

cc: P. Lall

Enclosure

CERCLA OFFSITE DISPOSAL REPORT
TEXAS TOWNSHIP DRUM SITE
EMERGENCY AND RAPID RESPONSE SERVICES
REGION 5

Prepared for:

U.S. Environmental Protection Agency Region 5
77 W. Jackson Boulevard
Chicago, IL 60604

EPA Contract No. EP-S5-08-02
Task Order No. 0014

Prepared by:

Environmental Quality Management, Inc.
1800 Carillon Boulevard
Cincinnati, OH 45240

March 30, 2011

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1.0 INTRODUCTION AND OVERVIEW

This report was prepared by Environmental Quality Management, Inc. (EQ), in accordance with Section F.2.2.C of EQ's Emergency and Rapid Response Services Contract No. EP-S5-08-02. The report summarizes all off-site disposal activities for the following task order site:

Superfund Site Name:	Texas Township Drum Site
State:	Michigan
CERCLIS Number:	MIK763469723

Section 2.0 is a compilation of site specific CERCLA Off-Site Disposal Reports for each waste stream that was identified, characterized, and disposed of at off-site treatment, storage, or disposal facilities.

2.0 CERCLA OFF-SITE DISPOSAL REPORTS

This section contains site specific CERCLA Off-Site Disposal Reports for each waste stream that was identified, characterized, and disposed of at off-site treatment, storage, or disposal facilities. A total of thirteen (13) waste streams were identified as follows for the Texas Township Drum site:

	Waste Stream No.	Type/Form
1.	Rad Waste I	Heavy Metals, Other RCRA-listed Hazardous Wastes/Solid or Solidified Waste
2.	Rad Waste II	Heavy Metals, Other RCRA-listed Hazardous Wastes/Solid or Solidified Waste
3.	Rad Waste III	Solvents, Heavy Metals/Solid or Solidified Waste
4.	Non Haz SoilXXX	Non-Hazardous/Solid or Solidified Waste
5.	Contaminated DebrisXXX	Solvents, Heavy Metals/Solid or Solidified Waste
6.	Miscellaneous Lab Packs	Solvents, Cyanides, Heavy Metals, Acids/ Caustics, Halogenated Organics, Other RCRA-listed Hazardous Wastes/Liquid Waste, Solid or Solidified Waste
7.	BatteriesXXX	Non-Hazardous or De-listed Wastes/Solid or Solidified Waste
8.	Mercury Debris	Heavy Metals/Solid or Solidified Waste
9.	Non Haz Debris	Non-Hazardous or De-listed Wastes/Solid or Solidified Waste, Contaminated Soil and Debris

10.	Non Haz Soil	Non-Hazardous or De-listed Wastes/ Contaminated Soil and Debris
11.	Formalin	Other RCRA-listed Hazardous Wastes/ Liquid Waste
12.	Biological Waste	Other RCRA-listed Hazardous Wastes/ Solid or Solidified Waste
13.	Mercury/Solvent Waste	Solvents, Heavy Metals, Other RCRA-listed Hazardous Wastes/Solid or Solidified Waste

Rad Waste 1

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 **State:** Michigan

2. Type of Action

X **Removal**
- X **Fund Financed**
- _ **PRP Financed**

_ **Remedial**
- _ **Fund Financed**
- _ **PRP Financed**

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type

- _ **Solvents**
- _ **Dioxins/Furans**
- _ **Cyanides**
- X **Heavy Metals (Specify)**
  D006,D009
  Acids/Caustics
- _ **PCBs**
- _ **Halogenated Organics**
- X **Other RCRA-listed Hazardous Wastes (Specify)**
  _____
- _ **Non-Hazardous or De-listed Wastes**

Form:

- _ **Wastewater**
- _ **Liquid Waste**
- _ **Organic Sludge (greater than 1% Total Solids)**
- _ **Inorganic Sludge (less than 1% Total Organic Carbon)**
- X **Solid or Solidified Waste**
- _ **Contaminated Soil and Debris**

4. Quantity of Waste: 1

- _ **Cubic Yards (CY)**
- _ **Gallons (Gal)**
- X **Drums**
- _ **Lab Packs**
- _ **Tons/Lbs**

5. Range, average, and/or representative concentration of contaminants of concern:

Mercury and Cadmium above RCRA limits mixed with low level radiological waste.

6. Pre-treatment of waste before transportation:

- _ **Precipitation**
- _ **Solidification**
- _ **Stabilization**
- _ **Neutralization**
- _ **Fixation**
- _ **Other**
- X **None**

7. Receiving RCRA facility name/location/I.D. No./unit(s):

M&EC

Oak Ridge, TN

TNR000005397 - Profile # P9-02-017

8. Receiving Region: IV

9. Receiving Region Offsite Contact (RROC):

Name: Edmond Burks **Date:** 1-09

10. Date of Shipment: 2/27/09

Date of Disposal: 2/28/09

11. Pre-treatment at site before final treatment or disposal:

- __ Precipitation
- __ Solidification
- X Stabilization
- __ Neutralization
- __ Fixation
- __ Other
- __ None

12. Final method of treatment or disposal/unit receiving:

- __ Precipitation
- __ Incineration
- __ Land Treatment
- __ Recovery/Re-Use
- __ Neutralization
- X Landfill
- __ Injection
- __ Other

13. If waste was landfilled:

- What disposal cell number or location? No Records
- Type of liner in cell (e. g., PVC, Clay, hypalon) No Records

14. Cost of activities:

- Cost based on treatment/disposal only: $ 10,975.00
- Cost for transportation: $ 113.64

Rad Waste II

1. Superfund Site Name: Texas Township Drum
CERCLIS # MIK763469723 State: Michigan

2. Type of Action

X Removal
X Fund Financed
_ PRP Financed

_ Remedial
_ Fund Financed
_ PRP Financed

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type

_ Solvents
_ Dioxins/Furans
_ Cyanides
X Heavy Metals (Specify)
Cd, Cr, Pb, Hg
Acids/Caustics
_ PCBs
_ Halogenated Organics
X Other RCRA-listed Hazardous Wastes (Specify)
Limited quantity rad material
_ Non-Hazardous or De-listed Wastes

Form:

_ Wastewater
_ Liquid Waste
_ Organic Sludge (greater than 1% Total Solids)
_ Inorganic Sludge (less than 1% Total Organic Carbon)
X Solid or Solidified Waste
_ Contaminated Soil and Debris

4. Quantity of Waste: 2

_ Cubic Yards (CY)
_ Gallons (Gal)
X Drums
X Lab Packs
_ Tons/Lbs

5. Range, average, and/or representative concentration of contaminants of concern:
Lead, Cadmium, chrome and mercury at levels above RCRA limit mixed with low level rad waste.

6. Pre-treatment of waste before transportation:

_ Precipitation
_ Solidification
_ Stabilization
_ Neutralization
_ Fixation
_ Other
X None

7. Receiving RCRA facility name/location/I.D. No./unit(s):
Perma-Fix
Gainesville, FL
MOR000501973 - Profile #RS7730

8. Receiving Region: IV

9. Receiving Region Offsite Contact (RROC):

Name: Edmond Burks **Date:** 1-09

10. Date of Shipment: 2/27/09

Date of Disposal: 2/27/09

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- _ Solidification
- X Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- _ None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- _ Incineration
- _ Land Treatment
- _ Recovery/Re-Use
- _ Neutralization
- X Landfill
- _ Injection
- _ Other

13. If waste was landfilled:

- What disposal cell number or location? No Records

- Type of liner in cell (e. g., PVC, Clay, hypalon) No Records

14. Cost of activities:

- Cost based on treatment/disposal only: $ 21,950.00
- Cost for transportation: $ 227.28

Rad Waste III

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 **State:** Michigan

2. Type of Action

X **Removal**
- X **Fund Financed**
- _ **PRP Financed**

_ **Remedial**
- _ **Fund Financed**
- _ **PRP Financed**

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type

X **Solvents**

_ **Dioxins/Furans**

_ **Cyanides**

X **Heavy Metals (Specify)**
Pb, Cr, Ar, Cd, Hg

Acids/Caustics

_ **PCBs**

_ **Halogenated Organics**

_ **Other RCRA-listed Hazardous Wastes (Specify)**

_____

_ **Non-Hazardous or De-listed Wastes**

Form:

_ **Wastewater**

_ **Liquid Waste**

_ **Organic Sludge (greater than 1% Total Solids)**

_ **Inorganic Sludge (less than 1% Total Organic Carbon)**

X **Solid or Solidified Waste**

_ **Contaminated Soil and Debris**

4. Quantity of Waste: 8

_ **Cubic Yards (CY)**

_ **Gallons (Gal)**

X **Drums**

X **Lab Packs**

_ **Tons/Lbs**

5. Range, average, and/or representative concentration of contaminants of concern:

Lead, chromium, arsenic, mercury, cadmium and dichlorobenzene at levels above RCRA limit mixed with low level rad waste.

6. Pre-treatment of waste before transportation:

_ **Precipitation**

_ **Solidification**

_ **Stabilization**

_ **Neutralization**

_ **Fixation**

_ **Other**

X **None**

7. Receiving RCRA facility name/location/I.D. No./unit(s):

US Ecology Idaho

Grand View, Idaho

IDD073114654 - 21564-01

8. Receiving Region: X

9. Receiving Region Offsite Contact (RROC):

Name: Adam Baron **Date:** 1-09

10. Date of Shipment: 2/27/09

Date of Disposal: 2/27/09

11. Pre-treatment at site before final treatment or disposal:

- __ Precipitation
- __ Solidification
- X Stabilization
- __ Neutralization
- __ Fixation
- __ Other
- __ None

12. Final method of treatment or disposal/unit receiving:

- __ Precipitation
- __ Incineration
- __ Land Treatment
- __ Recovery/Re-Use
- __ Neutralization
- X Landfill
- __ Injection
- __ Other

13. If waste was landfilled:

- What disposal cell number or location? No Records

- Type of liner in cell (e. g., PVC, Clay, hypalon) No Records

14. Cost of activities:

- Cost based on treatment/disposal only: $ 87,800.00
- Cost for transportation: $ 909.12

Non Haz SoilXXX

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 State: Michigan

2. Type of Action

X Removal
- X Fund Financed
- _ PRP Financed

_ Remedial
- _ Fund Financed
- _ PRP Financed

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type
- _ Solvents
- _ Dioxins/Furans
- _ Cyanides
- _ Heavy Metals (Specify) _____
- Acids/Caustics
- _ PCBs
- _ Halogenated Organics
- _ Other RCRA-listed Hazardous Wastes (Specify) _____
- X Non-Hazardous or De-listed Wastes

Form:
- _ Wastewater
- _ Liquid Waste
- _ Organic Sludge (greater than 1% Total Solids)
- _ Inorganic Sludge (less than 1% Total Organic Carbon)
- X Solid or Solidified Waste
- _ Contaminated Soil and Debris

4. Quantity of Waste: 48.53

- _ Cubic Yards (CY)
- _ Gallons (Gal)
- _ Drums
- _ Lab Packs
- X Tons/Lbs

5. Range, average, and/or representative concentration of contaminants of concern:

Non Hazardous waste soil

6. Pre-treatment of waste before transportation:

- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

7. Receiving RCRA facility name/location/I.D. No./unit(s):

Wayne Disposal

Belleville, MI 48111

MID048090633 - App # A094082WDI

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico Date: 10/08

10. Date of Shipment: 2/5/09, 2/6/09

Date of Disposal: 2/5/09, 2/6/09

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- _ Solidification
- X Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- _ None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- _ Incineration
- _ Land Treatment
- _ Recovery/Re-Use
- _ Neutralization
- X Landfill
- _ Injection
- _ Other

13. If waste was landfilled:

- What disposal cell number or location? Cell E
- Type of liner in cell (e. g., PVC, Clay, hypalon) Double composite liner and compacted clay with leachate collection system

14. Cost of activities:

- Cost based on treatment/disposal only: $ 4,853.00
- Cost for transportation: $ 1,980.00

Contaminated DebrisXXX

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 **State:** Michigan

2. Type of Action

X **Removal**
- X **Fund Financed**
- _ **PRP Financed**

_ **Remedial**
- _ **Fund Financed**
- _ **PRP Financed**

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type

X **Solvents**

_ ***Dioxins/Furans***

_ **Cyanides**

X **Heavy Metals (Specify)**
Hg,Cd,Cr

Acids/Caustics

_ **PCBs**

_ **Halogenated Organics**

_ **Other RCRA-listed Hazardous Wastes (Specify)**

_____

_ **Non-Hazardous or De-listed Wastes**

Form:

_ **Wastewater**

_ **Liquid Waste**

_ **Organic Sludge (greater than 1% Total Solids)**

_ **Inorganic Sludge (less than 1% Total Organic Carbon)**

X **Solid or Solidified Waste**

_ **Contaminated Soil and Debris**

4. Quantity of Waste: 27.052

_ **Cubic Yards (CY)**

_ **Gallons (Gal)**

_ **Drums**

_ **Lab Packs**

X **Tons/Lbs**

5. Range, average, and/or representative concentration of contaminants of concern:

Debris contaminated with mercury, cadmium, chromium and dichlorobenzene at levels above RCRA limits

6. Pre-treatment of waste before transportation:

_ **Precipitation**

_ **Solidification**

_ **Stabilization**

_ **Neutralization**

_ **Fixation**

_ **Other**

X **None**

7. Receiving RCRA facility name/location/I.D. No./unit(s):

Michigan Disposal Waste Treatment Plant

Belleville, MI

MID000724831 - Approval # L083200MDI

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico Date: 10/08

10. Date of Shipment: 1/28/09, 1/29/09, 1/30/09

Date of Disposal: 1/28/09, 1/29/09, 1/30/09

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- X Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- _ None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- _ Incineration
- _ Land Treatment
- _ Recovery/Re-Use
- _ Neutralization
- _ Landfill
- _ Injection
- X Other Mercury Retort

13. If waste was landfilled:

- What disposal cell number or location? N/A

- Type of liner in cell (e. g., PVC, Clay, hypalon) N/A

14. Cost of activities:

- Cost based on treatment/disposal only: $ 9,534.00
- Cost for transportation: $ 3,454.84

Misc. Lab Packs

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 State: Michigan

2. Type of Action

X Removal
- X Fund Financed
- _ PRP Financed

_ Remedial
- _ Fund Financed
- _ PRP Financed

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type
- X Solvents
- _ Dioxins/Furans
- X Cyanides
- X Heavy Metals (Specify) _____
- X Acids/Caustics
- _ PCBs
- X Halogenated Organics
- X Other RCRA-listed Hazardous Wastes (Specify) Flammables
- _ Non-Hazardous or De-listed Wastes

Form:
- _ Wastewater
- X Liquid Waste
- _ Organic Sludge (greater than 1% Total Solids)
- _ Inorganic Sludge (less than 1% Total Organic Carbon)
- X Solid or Solidified Waste
- _ Contaminated Soil and Debris

4. Quantity of Waste: See Attached
- _ Cubic Yards (CY)
- _ Gallons (Gal)
- _ Drums
- X Lab Packs
- _ Tons/Lbs

5. Range, average, and/or representative concentration of contaminants of concern:

Various, see attached

6. Pre-treatment of waste before transportation:
- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

7. Receiving RCRA facility name/location/I.D. No./unit(s):

The Environmental Quality Co, EQ Detroit, Ross

Detroit, MI, Grafton, OH

MID000724831,MID980991566,OHD048415885

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico **Date:** 10/08,7/4/08,9/08

10. Date of Shipment: Various, See attached

Date of Disposal: Various, see attached

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- X Other see attaced
- _ None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- X Incineration
- _ Land Treatment
- X Recovery/Re-Use
- X Neutralization
- X Landfill
- _ Injection
- X Other see attaced

13. If waste was landfilled:

- **What disposal cell number or location?** see attached

- **Type of liner in cell (e. g., PVC, Clay, hypalon)** Double composite liner and compacted clay with leachate collection system

14. Cost of activities:

- **Cost based on treatment/disposal only:** $ 416,344.97
- **Cost for transportation:** Included in cost of disposal

452425	Michigan Disposal, Inc.	1/30/2009	004680912JJK	L063200MDI	1	D027	Ton	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	8	70,880	54,080	16,920	solidification at MDI then tranship to Canada			2/2/2009
452368	Michigan Disposal, Inc.	1/29/2009	004680911JJK	L063200MDI	1	D027	Ton	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	9.526	74,880	54,780	19,900	solidification at MDI then tranship to Canada			1/30/2009
452367	Michigan Disposal, Inc.	1/29/2009	004680913JJK	L063200MDI	1	D027	Ton	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	8.526	64,820	51,380	13,240	solidification at MDI then tranship to Canada			1/30/2009
1170148	Wayne Disposal, Inc.	2/5/2009	004680919JJK	A094082WDI	1	NHCS	Ton	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	8.22	46,900	34,460	12,440	direct landfill 2/5/09	Cell E		2/6/2009
1170117	Wayne Disposal, Inc.	2/5/2009	004680016JJK	A094082WDI	1	NHCS	Ton	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	20.29	72,680	32,100	40,580	direct landfill 2/5/09	Cell E		2/5/2009
1170118	Wayne Disposal, Inc.	2/5/2009	004680018JJK	A094082WDI	1	NHCS	Ton	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	22.02	77,080	33,040	44,040	direct landfill 2/5/09	Cell E		2/5/2009
1168623	Wayne Disposal, Inc.	12/12/2008	004682531JJK	K087172WDI	1	ASBE	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				direct landfill on 12/16/08	Cell E		12/16/2008
6985	EQ Detroit Transfer and Processing	12/8/2008	120806TT	UNIV120408ML	1	UNIV	Pound	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	34				recycling		Clean Lites	1/9/2009
6985	EQ Detroit Transfer and Processing	12/8/2008	120806TT	UNIV112408NJ	2	UNIV	Pound	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	4				recycling		Clean Lites	1/9/2009
717957	EQ Detroit, Inc.	2/5/2009	004683058JJK	A094085DET	1	D004	Pound	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	17,000				retort		CRI	2/9/2009
717955	EQ Detroit, Inc.	2/5/2009	004682999JJK	K087170DET	1	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		Heritage-WTI	11/3/2009
714135	EQ Detroit, Inc.	12/12/2008	004682527JJK	K087243DET	1	D009	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				retort		CRI	2/23/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087055DET	1	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				neutralization/stabilization	Cell 206/207	Republic Carleton Farms	12/11/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087055DET	2	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				neutralization/stabilization	Cell 206/207	Republic Carleton Farms	12/11/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087055DET	3	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				neutralization/stabilization	Cell 206/207	Republic Carleton Farms	12/11/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087055DET	4	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				neutralization/stabilization	Cell 206/207	Republic Carleton Farms	12/11/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087086DET	6	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		CRI	1/30/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087086DET	8	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		CRI	12/15/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087204DET	8	D001	Special Service	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	5				fuel blend the liquid, recycle the metal		PCI	6/17/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087242DET	9	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				solidification/bulking		Sarnia	1/13/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087243DET	10	D009	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	5				retort		CRI	1/6/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	L087074DET	11	D002	20 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		CRI	12/15/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	L087073DET	12	D002	15 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				solidification/bulking		Sarnia	1/13/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	L087075DET	13	D001	20 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		CRI	12/15/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087052DET	15	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				neutralization/stabilization	cell 207	Republic Carleton Farms	1/14/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087179DET	16	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				neutralization/stabilization	Cell 206/207	Republic Carleton Farms	12/11/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087178DET	17	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				neutralization/stabilization	Cell 206/207	Republic Carleton Farms	12/19/2008
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087243DET	18	D009	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				retort		CRI	2/13/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087063DET	19	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		WTI	10/12/2009
713845	EQ Detroit, Inc.	12/8/2008	004682518JJK	K087106DET	20	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		WTI	1/11/2009
713844	EQ Detroit, Inc.	12/8/2008	004682528JJK	K087063DET	1	U246	20 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		WTI	10/12/2009
713825	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	1	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		WTI	1/8/2009
713825	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	2	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	3				incineration		WTI	1/8/2009
713825	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	3	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		WTI	10/12/2009
713825	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	4	D004	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		WTI	1/8/2009
713825	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	5	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		WTI	1/8/2009
713825	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	6	U087	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				incineration		WTI	1/8/2009
713825	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	7	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	37				incineration		WTI	1/8/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	8	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				incineration		WTI	1/8/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	9	P003	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	5				incineration		WTI	1/8/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	10	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				incineration		WTI	1/8/2009

713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	11	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087063DET	12	029L	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087063DET	13	P112	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		Ross	8/31/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	14	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087068DET	15	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087143DET	17	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	3				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087143DET	18	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087143DET	19	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087143DET	20	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	28				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087067DET	21	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	3/30/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087063DET	22	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087063DET	23	U138	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/8/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	24	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	1/30/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087061DET	25	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	1/16/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087064DET	26	P106	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	10/12/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	27	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	28	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087065DET	29	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	30	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	31	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	32	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	33	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	34	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	35	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	36	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087065DET	37	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	38	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087065DET	39	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087065DET	40	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087238DET	41	P098	Cubic Yard Box/Box	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Cyanide Destruction		Cyanide Destruct	1/22/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087238DET	42	P098	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	4				Cyanide Destruction		Cyanide Destruct	1/22/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087238DET	43	P098	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Cyanide Destruction		Cyanide Destruct	1/22/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087239DET	44	P098	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Incineration		WTI	10/12/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087195DET	45	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087195DET	46	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087197DET	47	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087197DET	48	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713625	EQ Detroit, Inc	12/5/2008	004682524JJK	K087199DET	49	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087199DET	50	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087200DET	51	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713625	EQ Detroit, Inc.	12/5/2008	004682524JJK	K087204DET	52	D001	Each	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	15				fuel blend the liquid, recycle the metal		PCI	3/12/2009, 6/17/2009

713625	EQ Detroit, Inc	12/5/2008	004882524JJK	K087205DET	53	D001	Cylinder - Small	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				fuel blend the liquid, recycle the metal		PCI	3/12/2009
713625	EQ Detroit, Inc.	12/5/2008	004882524JJK	K087206DET	54	NONE	Cylinder - Small	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				fuel blend the liquid, recycle the metal		PCI	3/12/2009
713625	EQ Detroit, Inc	12/5/2008	004882524JJK	K087066DET	55	U001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	1/30/2009
713625	EQ Detroit, Inc.	12/5/2008	004882524JJK	K087087DET	56	D004	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	4				stabilization	Call 206/207	Republic Carleton Farms	12/16/2008
713625	EQ Detroit, Inc.	12/5/2008	004882524JJK	K087214DET	58	D009	Pound	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	126				retort		CRI	2/13/2009
713625	EQ Detroit, Inc	12/5/2008	004882524JJK	K087218DET	59	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	1/16/2009
713625	EQ Detroit, Inc.	12/5/2008	004882524JJK	K087085DET	60	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004882524JJK	K087238DET	61	P098	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	4				Cyanide Destruction		Cyanide Destruct	1/22/2009
713625	EQ Detroit, Inc.	12/5/2008	004882524JJK	K087238DET	62	P098	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Cyanide Destruction		Cyanide Destruct	1/22/2009
713625	EQ Detroit, Inc	12/5/2008	004882524JJK	K087085DET	63	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	2/13/2009
713625	EQ Detroit, Inc.	12/5/2008	004882524JJK	K087200DET	64	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713104	EQ Detroit, Inc.	11/26/2008	004713146JJK	K087061DET	1	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	9				Incineration		CRI	12/15/2008, 1/16/2009
713104	EQ Detroit, Inc	11/26/2008	004713146JJK	K087061DET	2	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	11				Incineration		CRI	12/15/2008, 1/16/2009
713104	EQ Detroit, Inc	11/26/2008	004713146JJK	K087057DET	3	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Incineration		CRI	12/5/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087050DET	1	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	4				Incineration		CRI	12/5/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087067DET	2	D004	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	3				stabilization	call 207	Republic Carleton Farms	12/5/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087060DET	3	D29L	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				solidification	call 207	Republic Carleton Farms	12/4/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087060DET	4	D29L	15 Gallon Drum & 55	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	3				solidification	call 207	Republic Carleton Farms	12/04/2008, 12/08/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087170DET	5	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				neutralization/stabalization	call 207	Republic Carleton Farms	12/5/2008
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087170DET	6	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	3				neutralization/stabalization	call 207	Republic Carleton Farms	12/5/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087055DET	7	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	20				neutralization/stabalization	call 207	Republic Carleton Farms	12/03/2008, 12/08/2008
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087085DET	8	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Incineration		CRI	12/15/2008, 2/23/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087214DET	9	D009	Pound	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	123				retort		CRI	2/27/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087214DET	10	D009	Pound	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Retort		CRI	12/15/008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087066DET	17	U001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	5				Incineration		CRI	12/05/2008, 12/15/2008, 12/23/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087214DET	20	D009	Pound	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	267				Retort		CRI	12/15/2008
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087050DET	21	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	12/5/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087058DET	22	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Incineration		CRI	12/05/2008, 1/16/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087052DET	23	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				neutralization/stabalization	Call 206/207	Republic Carleton Farms	3/17/2009, 7/31/2009
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087170DET	24	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087054DET	25	U123	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	6				Incineration		CRI	12/15/2008
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087170DET	26	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087058DET	27	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Incineration		CRI	12/05/2008, 12/15/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087066DET	28	U001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	12/5/2008
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087054DET	29	U123	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Incineration		CRI	12/15/2008
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087052DET	31	D002	15 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				neutralization/stabalization	call 207	Republic Carleton Farms	3/17/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087062DET	32	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	8				Incineration		CRI	12/15/2008, 1/16/2009
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087062DET	33	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	1/16/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087053DET	34	D013	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	1/16/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087143DET	36	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009

713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087063DET	41	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	3				Incineration		WTI	1/11/2009, 10/12/2009
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087201DET	46	NONE	Cylinder - Small	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				fuel blend the liquid, recycle the metal		PCI	3/12/2009
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087063DET	46	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087063DET	47	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087173DET	48	D002	2-55, 3-5, 1-10	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	6				Deactivation / Neutralization		EEI	3/24/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087052DET	49	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				neutralization/stabilization	Cell 206/207	Republic Carleton Farms	7/31/2009
713100	EQ Detroit, Inc	11/26/2008	004713144JJK	K087063DET	50	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713100	EQ Detroit, Inc.	11/26/2008	004713144JJK	K087054DET	51	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	12/23/2008
713091	EQ Detroit, Inc	11/26/2008	004713137JJK	K087063DET	1	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	8/21/2009
713089	EQ Detroit, Inc	11/26/2008	004713136JJK	K087063DET	1	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713088	EQ Detroit, Inc	11/26/2008	004713134JJK	K087063DET	1	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713088	EQ Detroit, Inc	11/26/2008	004713134JJK	K087063DET	2	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713087	EQ Detroit, Inc	11/26/2008	004713133JJK	K087063DET	1	D001	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
713086	EQ Detroit, Inc	11/26/2008	004713132JJK	K087066DET	1	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	12/15/2008
713086	EQ Detroit, Inc	11/26/2008	004713132JJK	K087063DET	2	D002	5 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/11/2009
712819	EQ Detroit, Inc.	11/24/2008	004713142JJK	K087068DET	1	U001	Cubic Yard Bag/Box	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	6				Incineration		CRI	11/26/2008
712819	EQ Detroit, Inc.	11/24/2008	004713142JJK	K087053DET	2	D013	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	1/16/2009
712819	EQ Detroit, Inc	11/24/2008	004713142JJK	K087067DET	3	D004	Cubic Yard Bag/Box	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				stabilization	cell 207	Republic Carleton Farms	12/3/2008
712819	EQ Detroit, Inc	11/24/2008	004713142JJK	K087067DET	4	D004	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				stabilization	cell 207	Republic Carleton Farms	12/3/2008
712819	EQ Detroit, Inc.	11/24/2008	004713142JJK	K087068DET	5	U001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	3				Incineration		CRI	1/6/2009
712819	EQ Detroit, Inc	11/24/2008	004713142JJK	K087052DET	6	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	35				neutralization/stabalization	cell 207	Republic Carleton Farms	1/14/2009, 3/17/2009
712819	EQ Detroit, Inc.	11/24/2008	004713142JJK	K087178DET	7	D002	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				neutralization/stabalization	Cell 206/207	Republic Carleton Farms	12/11/2008
712819	EQ Detroit, Inc	11/24/2008	004713142JJK	K087058DET	8	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				Incineration		CRI	1/16/2009
712819	EQ Detroit, Inc.	11/24/2008	004713142JJK	K087065DET	9	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		CRI	1/16/2009
712819	EQ Detroit, Inc.	11/24/2008	004713142JJK	K087060DET	10	029L	Cubic Yard Bag/Box	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				solidification	cell 207	Republic Carleton Farms	11/28/2008
712819	EQ Detroit, Inc	11/24/2008	004713142JJK	K087060DET	11	029L	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	7				solidification	Cell 206/207	Republic Carleton Farms	12/15/2008
712818	EQ Detroit, Inc.	11/24/2008	004713146JJK	K087170DET	1	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	18				Incineration		WTI	1/6/2009
712818	EQ Detroit, Inc	11/24/2008	004713146JJK	K087170DET	2	D001	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	1				Incineration		WTI	1/6/2009
712687	EQ Detroit, Inc.	11/21/2008	004713143JJK	K087067DET	1	D004	Cubic Yard Bag/Box	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	10				stabilization	cell 207	Republic Carleton Farms	12/1/2008
712687	EQ Detroit, Inc	11/21/2008	004713143JJK	K087060DET	2	029L	Cubic Yard Bag/Box	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	2				solidification	cell 207	Republic Carleton Farms	12/1/2008
712685	EQ Detroit, Inc	11/21/2008	004713141JJK	K087065DET	1	P010	55 Gallon Drum	USEPA / TEXAS TOWNSHIP (MIK 763 469 723)	18				Incineration		CRI	11/28/2008

BatteriesXXX

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 State: Michigan

2. Type of Action

X Removal
- X Fund Financed
- _ PRP Financed

_ Remedial
- _ Fund Financed
- _ PRP Financed

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type
- _ Solvents
- _ Dioxins/Furans
- _ Cyanides
- _ Heavy Metals (Specify) _____
- Acids/Caustics
- _ PCBs
- _ Halogenated Organics
- _ Other RCRA-listed Hazardous Wastes (Specify) _____
- X Non-Hazardous or De-listed Wastes

Form:
- _ Wastewater
- _ Liquid Waste
- _ Organic Sludge (greater than 1% Total Solids)
- _ Inorganic Sludge (less than 1% Total Organic Carbon)
- X Solid or Solidified Waste
- _ Contaminated Soil and Debris

4. Quantity of Waste: 2
- _ Cubic Yards (CY)
- _ Gallons (Gal)
- _ Drums
- X Lab Packs
- _ Tons/Lbs

5. Range, average, and/or representative concentration of contaminants of concern:

Lithium and lead acid batteries

6. Pre-treatment of waste before transportation:
- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

7. Receiving RCRA facility name/location/I.D. No./unit(s):

EQ Detroit

Detroit, Michigan

MID980991566

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico **Date:** 7/4/08

10. Date of Shipment: 12/5/08

Date of Disposal: 12/5/08

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- _ Incineration
- _ Land Treatment
- _ Recovery/Re-Use
- _ Neutralization
- _ Landfill
- _ Injection
- X Other Recycling

13. If waste was landfilled:

- What disposal cell number or location? N/A

- Type of liner in cell (e. g., PVC, Clay, hypalon) N/A

14. Cost of activities:

- Cost based on treatment/disposal only: $ 250.00
- Cost for transportation: $ 30.00

Mercury Debris

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 State: Michigan

2. Type of Action

X Removal
- X Fund Financed
- _ PRP Financed

_ Remedial
- _ Fund Financed
- _ PRP Financed

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type
- _ Solvents
- _ Dioxins/Furans
- _ Cyanides
- X Heavy Metals (Specify)
  Mercury
  Acids/Caustics
- _ PCBs
- _ Halogenated Organics
- _ Other RCRA-listed Hazardous Wastes (Specify)
  _____
- _ Non-Hazardous or De-listed Wastes

Form:
- _ Wastewater
- _ Liquid Waste
- _ Organic Sludge (greater than 1% Total Solids)
- _ Inorganic Sludge (less than 1% Total Organic Carbon)
- X Solid or Solidified Waste
- _ Contaminated Soil and Debris

4. Quantity of Waste: 20
- X Cubic Yards (CY)
- _ Gallons (Gal)
- _ Drums
- X Lab Packs
- _ Tons/Lbs

5. Range, average, and/or representative concentration of contaminants of concern:

Mercury at levels above RCRA limits in debris

6. Pre-treatment of waste before transportation:
- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

7. Receiving RCRA facility name/location/I.D. No./unit(s):

Mercury Waste Solutions, LLC
Mankato, MN 56001
WIR000000356

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico **Date:** N/A

10. Date of Shipment: 12/11/08

Date of Disposal: 12/12/08

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- X Other Mercury Retort
- _ None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- _ Incineration
- _ Land Treatment
- X Recovery/Re-Use
- _ Neutralization
- _ Landfill
- _ Injection
- _ Other

13. If waste was landfilled:

- What disposal cell number or location? N/A

- Type of liner in cell (e. g., PVC, Clay, hypalon) N/A

14. Cost of activities:

- Cost based on treatment/disposal only: $ 48,000
- Cost for transportation: $ 1,920

Non Haz Debris

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 **State:** Michigan

2. Type of Action

X **Removal**
- X **Fund Financed**
- _ **PRP Financed**

_ **Remedial**
- _ **Fund Financed**
- _ **PRP Financed**

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type

- _ **Solvents**
- _ **Dioxins/Furans**
- _ **Cyanides**
- _ **Heavy Metals (Specify)**

  _____

  Acids/Caustics
- _ **PCBs**
- _ **Halogenated Organics**
- _ **Other RCRA-listed Hazardous Wastes (Specify)**

  _____
- X **Non-Hazardous or De-listed Wastes**

Form:

- _ **Wastewater**
- _ **Liquid Waste**
- _ **Organic Sludge (greater than 1% Total Solids)**
- _ **Inorganic Sludge (less than 1% Total Organic Carbon)**
- X **Solid or Solidified Waste**
- X **Contaminated Soil and Debris**

4. Quantity of Waste: 74.68

- _ **Cubic Yards (CY)**
- _ **Gallons (Gal)**
- _ **Drums**
- X **Lab Packs**
- X **Tons/Lbs**

5. Range, average, and/or representative concentration of contaminants of concern:

Non Haz construction debris and concrete debris

_____

6. Pre-treatment of waste before transportation:

- _ **Precipitation**
- _ **Solidification**
- _ **Stabilization**
- _ **Neutralization**
- _ **Fixation**
- _ **Other**
- X **None**

7. Receiving RCRA facility name/location/I.D. No./unit(s):

Allied Waste - C&C Landfill

Marshall, Michigan

N/A

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico **Date:** July, 08

10. Date of Shipment: July 8, 2008, Jan 27, 28, 29, 31, 2009, Feb 2, 2009

Date of Disposal: July 8, 2008, Jan 27, 28, 29, 31, 2009, Feb 2, 2009

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- _ Incineration
- _ Land Treatment
- _ Recovery/Re-Use
- _ Neutralization
- X Landfill
- _ Injection
- _ Other

13. If waste was landfilled:

- What disposal cell number or location? Records not kept for C&D waste
- Type of liner in cell (e. g., PVC, Clay, hypalon) Double compacted clay and 80 mil HDPE double composite liner

14. Cost of activities:

- Cost based on treatment/disposal only: $ 5,851.30
- Cost for transportation: Included in cost of disposal

Non Haz Soil

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 State: Michigan

2. Type of Action

X Removal
- X Fund Financed
- _ PRP Financed

_ Remedial
- _ Fund Financed
- _ PRP Financed

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type
- _ Solvents
- _ Dioxins/Furans
- _ Cyanides
- _ Heavy Metals (Specify) _____
- Acids/Caustics
- _ PCBs
- _ Halogenated Organics
- _ Other RCRA-listed Hazardous Wastes (Specify) _____
- X Non-Hazardous or De-listed Wastes

Form:
- _ Wastewater
- _ Liquid Waste
- _ Organic Sludge (greater than 1% Total Solids)
- _ Inorganic Sludge (less than 1% Total Organic Carbon)
- _ Solid or Solidified Waste
- X Contaminated Soil and Debris

4. Quantity of Waste: 27.10
- _ Cubic Yards (CY)
- _ Gallons (Gal)
- _ Drums
- _ Lab Packs
- X Tons/Lbs

5. Range, average, and/or representative concentration of contaminants of concern:

Non Hazardous soil contaminated with low level heavy metal waste

6. Pre-treatment of waste before transportation:
- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

7. Receiving RCRA facility name/location/I.D. No./unit(s):

Waste Management

Wixom, Michigan

N/A

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico **Date:** October 08

10. Date of Shipment: 10/1,7,23,30/08, 11/14/08, 2/6/09

Date of Disposal: 10/1,7,23,30/08, 11/14/08, 2/6/09

11. Pre-treatment at site before final treatment or disposal:

- __ Precipitation
- __ Solidification
- __ Stabilization
- __ Neutralization
- __ Fixation
- __ Other
- X None

12. Final method of treatment or disposal/unit receiving:

- __ Precipitation
- __ Incineration
- __ Land Treatment
- __ Recovery/Re-Use
- __ Neutralization
- X Landfill
- __ Injection
- __ Other

13. If waste was landfilled:

- What disposal cell number or location? Cell 14
- Type of liner in cell (e. g., PVC, Clay, hypalon) Double compacted clay and 80 mil HDPE double composite liner

14. Cost of activities:

- Cost based on treatment/disposal only: $ 4,835.17
- Cost for transportation: Included in cost of disposal

Formalin

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 State: Michigan

2. Type of Action

X Removal
- X Fund Financed
- _ PRP Financed

_ Remedial
- _ Fund Financed
- _ PRP Financed

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type
- _ Solvents
- _ Dioxins/Furans
- _ Cyanides
- _ Heavy Metals (Specify) _____
- Acids/Caustics
- _ PCBs
- _ Halogenated Organics
- X Other RCRA-listed Hazardous Wastes (Specify) Corrosive,Flammable
- _ Non-Hazardous or De-listed Wastes

Form:
- _ Wastewater
- X Liquid Waste
- _ Organic Sludge (greater than 1% Total Solids)
- _ Inorganic Sludge (less than 1% Total Organic Carbon)
- _ Solid or Solidified Waste
- _ Contaminated Soil and Debris

4. Quantity of Waste: 1
- _ Cubic Yards (CY)
- _ Gallons (Gal)
- X Drums
- _ Lab Packs
- _ Tons/Lbs

5. Range, average, and/or representative concentration of contaminants of concern:

RCRA Flammable and corrosive liquid waste

6. Pre-treatment of waste before transportation:
- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

7. Receiving RCRA facility name/location/I.D. No./unit(s):

EQ Detroit
Detroit, MI
MID980991566

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico **Date:** 7/4/08

10. Date of Shipment: 2/5/09

Date of Disposal: 2/5/09

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- _ Solidification
- _ Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- X None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- X Incineration
- _ Land Treatment
- _ Recovery/Re-Use
- _ Neutralization
- _ Landfill
- _ Injection
- _ Other

13. If waste was landfilled:

- What disposal cell number or location? N/A

- Type of liner in cell (e. g., PVC, Clay, hypalon) N/A

14. Cost of activities:

- Cost based on treatment/disposal only: $ 450.00
- Cost for transportation: Included in cost of disposal

Biological Waste

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 **State:** Michigan

2. Type of Action

X **Removal**
- X **Fund Financed**
- _ **PRP Financed**

_ **Remedial**
- _ **Fund Financed**
- _ **PRP Financed**

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type

- _ **Solvents**
- _ **Dioxins/Furans**
- _ **Cyanides**
- _ **Heavy Metals (Specify)**
  _____
  Acids/Caustics
- _ **PCBs**
- _ **Halogenated Organics**
- X **Other RCRA-listed Hazardous Wastes (Specify)**
  Regulated Medical Waste
- _ **Non-Hazardous or De-listed Wastes**

Form:

- _ **Wastewater**
- _ **Liquid Waste**
- _ **Organic Sludge (greater than 1% Total Solids)**
- _ **Inorganic Sludge (less than 1% Total Organic Carbon)**
- X **Solid or Solidified Waste**
- _ **Contaminated Soil and Debris**

4. Quantity of Waste: 6

- _ **Cubic Yards (CY)**
- _ **Gallons (Gal)**
- _ **Drums**
- X **Lab Packs**
- _ **Tons/Lbs**

5. Range, average, and/or representative concentration of contaminants of concern:

Medical/Biological waste including sharps and tissue specimens

_____

6. Pre-treatment of waste before transportation:

- _ **Precipitation**
- _ **Solidification**
- _ **Stabilization**
- _ **Neutralization**
- _ **Fixation**
- _ **Other**
- X **None**

7. Receiving RCRA facility name/location/I.D. No./unit(s):

EQ Detroit

Detroit, Michigan

MID980991566

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Danico Date: 7/4/08

10. Date of Shipment: 2/5/09

Date of Disposal: 2/5/09

11. Pre-treatment at site before final treatment or disposal:

- __ Precipitation
- __ Solidification
- __ Stabilization
- __ Neutralization
- __ Fixation
- __ Other
- X None

12. Final method of treatment or disposal/unit receiving:

- __ Precipitation
- X Incineration
- __ Land Treatment
- __ Recovery/Re-Use
- __ Neutralization
- __ Landfill
- __ Injection
- __ Other

13. If waste was landfilled:

- What disposal cell number or location? N/A

- Type of liner in cell (e. g., PVC, Clay, hypalon) N/A

14. Cost of activities:

- Cost based on treatment/disposal only: $ 950.00
- Cost for transportation: $ 625.00

Mercury/Solvent Waste

1. Superfund Site Name: Texas Township Drum

CERCLIS # MIK763469723 **State:** Michigan

2. Type of Action

X **Removal**
- X **Fund Financed**
- _ **PRP Financed**

_ **Remedial**
- _ **Fund Financed**
- _ **PRP Financed**

3. Type and Form of waste; if more than one type, attach seperate sheet for this and remaining questions for each type:

Type

X **Solvents**

_ **Dioxins/Furans**

_ **Cyanides**

X **Heavy Metals (Specify)**
D009, D004

Acids/Caustics

_ **PCBs**

_ **Halogenated Organics**

X **Other RCRA-listed Hazardous Wastes (Specify)**
D027,D032,D043

_ **Non-Hazardous or De-listed Wastes**

Form:

_ **Wastewater**

_ **Liquid Waste**

_ **Organic Sludge (greater than 1% Total Solids)**

_ **Inorganic Sludge (less than 1% Total Organic Carbon)**

X **Solid or Solidified Waste**

_ **Contaminated Soil and Debris**

4. Quantity of Waste: 17,000 lb

_ **Cubic Yards (CY)**

_ **Gallons (Gal)**

_ **Drums**

_ **Lab Packs**

X **Tons/Lbs**

5. Range, average, and/or representative concentration of contaminants of concern:

Mercury, Arsenic, Dichlorobenzene, Hexachlorobenzene and Vinyl Cloride above RCRA limits

6. Pre-treatment of waste before transportation:

_ **Precipitation**

_ **Solidification**

_ **Stabilization**

_ **Neutralization**

_ **Fixation**

_ **Other**

X **None**

7. Receiving RCRA facility name/location/I.D. No./unit(s):

EQ Detroit

Detroit, Michigan

MID980991566 - Approval # A094085DET

8. Receiving Region: V

9. Receiving Region Offsite Contact (RROC):

Name: William Damico Date: 7/4/08

10. Date of Shipment: 2/5/09

Date of Disposal: 2/5/09

11. Pre-treatment at site before final treatment or disposal:

- _ Precipitation
- _ Solidification
- X Stabilization
- _ Neutralization
- _ Fixation
- _ Other
- _ None

12. Final method of treatment or disposal/unit receiving:

- _ Precipitation
- _ Incineration
- _ Land Treatment
- _ Recovery/Re-Use
- _ Neutralization
- _ Landfill
- _ Injection
- X Other Hg Retort

13. If waste was landfilled:

- What disposal cell number or location? N/A

- Type of liner in cell (e. g., PVC, Clay, hypalon) N/A

14. Cost of activities:

- Cost based on treatment/disposal only: $ 48,790.00
- Cost for transportation: $ 650.00