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FERNALD SITE TREATMENT PLAN ANNUAL UPDATE

12/30/96

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DOE-FEMP OEPA
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REPORT

Department of Energy

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DEC 30 1996

DOE-0302-97

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Dear Mr. Pardi and Mr. Savage:

FERNALD SITE TREATMENT PLAN ANNUAL UPDATE

Enclosed for review is the *Fernald Site Treatment Plan Annual Update*. This document was prepared in accordance with the Ohio Environmental Protection Agency Director's Findings and Orders (DF&O) Section V.1.C. Included in the document as Appendix L is an amended Site Treatment Plan (STP) in accordance with DF&O Section V.1.D.iii.

If you should have any questions, please contact Robert Danner at (513) 648-3167.

Sincerely,

Jack R. Craig
Project Manager

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Enclosure: As Stated

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UNITED STATES DEPARTMENT OF ENERGY
FERNALD ENVIRONMENTAL MANAGEMENT PROJECT
FERNALD, OHIO

SITE TREATMENT PLAN ANNUAL UPDATE

DECEMBER 1996

Prepared For:
The Ohio Environmental Protection Agency

EXECUTIVE SUMMARY

The Department of Energy (DOE) is required by Section 3021(b) of the Resource Conservation and Recovery Act (RCRA), as amended by the Federal Facility Compliance Act (FFCAct), to prepare Site Treatment Plans (STPs). The STPs describe the development of treatment capacities and technologies for treating mixed wast. Mixed waste is defined by the FFCAct as waste containing both a hazardous waste subject to RCRA, and a source, special nuclear, or by-product material subject to the Atomic Energy Act (AEA) of 1954 (42 U.S.C. 2011 et seq.). On April 6, 1993, the DOE published a notice, 58 Federal Register 17875, that described the proposed process for developing STPs in three phases, including a Conceptual Site Treatment Plan (CSTP), Draft Site Treatment Plan (DSTP), and a Proposed Site Treatment Plan (PSTP). The Ohio Environmental Protection Agency (OEPA) has reviewed the Fernald Environmental Management Project (FEMP) PSTP and approved the STP.

The FEMP STP identified appropriate treatment technologies (Preferred Options) for treatment of 324 mixed waste streams (a population of containers of specific material sorted according to categorical determinations). Milestones were assigned for completion of treatment of the hazardous contaminants present in each of these waste streams as of July 1, 1995. This total accounted for all such waste streams identified prior to and including July 1, 1995. Since this date, 244 waste streams have been treated. This involved treatment on site followed by off site disposal, or shipment for off site treatment and disposal.

On October 4, 1995, the OEPA Director issued the Final Findings and Orders to the Department of Energy Fernald (DOE-FN). Section V. *Orders,* paragraph 1.C requires issuance of an annual report (update) by December 31 of each year. This Site Treatment Plan Annual Update addresses each of the annual report requirements.

Specific requirements of the Director's Final Findings and Orders, including respective FEMP summaries in accordance with this Site Treatment Plan Annual Update, are summarized as follows:

- *An accounting of the status of the projects described in the approved STP;*
- *A statement regarding compliance with the milestones contained in the approved STP;*
- *A description of any projected difficulties in achieving compliance with future milestones and target dates.*

  Each project described in the approved STP had a corresponding Preferred Option technology. There were eight Preferred Options identified in the STP.

  Six Preferred Options (Hydrofluoric Acid [HF] Neutralization System, Uranyl Nitrate Hexahydrate [UNH] Treatment System, Thorium Nitrate Treatment System, Wastewater Treatment System, Ohio Mobile Stabilization System, and Toxic Substances Control Act [TSCA]

Incinerator) were assigned milestone dates prior to and including September 30, 1996. All of these milestone dates have been satisfied. PSTP milestone dates established for the Ohio Mobile Chemical Treatment Preferred Option are September 30, 2001. No difficulty is anticipated in achieving this milestone. The Envirocare Preferred Option was not assigned a milestone date.

Table E.1 summarizes the status of all FEMP Preferred Options to date.

Table E.1
PREFERRED OPTION SUMMARY

FEMP PREFERRED OPTIONS	PSTP QTY (m^3)	PSTP QTY. TREATED OR SHIPPED (m3)	PSTP QTY REMAINING (m^3)
HF Neutralization* System	0.0	0.0	0.0
UNH Treatment System	874.5	874.5	0.0
Thorium Nitrate Treatment System	22.0	22.0	0.0
Wastewater Treatment	36.0	36.0	0.0
Ohio Mobile Stabilization System	237.7	237.7	0.0
Ohio Mobile Chemical Treatment System	649.6	87.0	562.6
TSCA Incinerator	536.9	536.9	0.0
Envirocare	32.6	0.0**	0.0

*All wastes in this Preferred Option were treated prior to issuance of the PSTP.
**All wastes listed under this Preferred Option in the PSTP have been recharacterized as non-hazardous (LLW only) and have been shipped to Nevada Test Site (NTS).

- *Updated Tables 1-8 of section 3 of the Background Volume of DOE's amended PSTP.*

The FEMP's mixed waste streams were organized by Preferred Option in the Background Volume of the PSTP. Each Preferred Option was followed by a table which listed the waste streams that can be treated to LDR treatment standards using the technology(ies) specified by the Preferred Option. The tables have been updated to reflect current status and are presented as Appendices B through I in this annual update.

The tables in the PSTP included five-year mixed waste projections. Mixed waste generation at the FEMP for the time period 1997 through 2001 (total estimated 6,241 m^3) have been developed primarily from three activity categories: Safe Shutdown, Satellite Accumulation, and remediation (Operable Unit (OU) 1, OU 2, OU 3, and OU 5). Also considered in mixed waste generation is Thorium Waste from Building 60 and Building 81.

- *An index or chart that clearly indicates all pages of the approved STP affected by approved amendments of the approved STP.*

In April 1996, the DOE submitted a *Notification of Need to Amend the Fernald Environmental Management Project Site Treatment Plan* to OEPA. This amendment pertains to an additional option proposed by the DOE to ship lead solids, nickel-cadmium batteries, mercury batteries, and other inherently hazardous debris containing radioactive contamination, which cannot be decontaminated, to a mixed waste disposal facility (i.e., Envirocare) for macroencapsulation and disposal. The amendment does not require modification of the compliance requirements specified in the approved STP.

In June 1996, a letter from DOE was submitted to the OEPA to provide the proposed amendment. The proposed amendment to the STP was prepared as replacement pages. The text changes were to Page 8 of the Plan Volume of the FEMP's STP, which shifted text to the following page.

- *A summary of new waste streams generated or identified within the previous fiscal year.*

A total of 164 mixed waste streams (approximately 773 containers) have been determined newly identified/generated (generated or identified between July 1, 1995 and October 31, 1996). Existing Preferred Options have the required capacity to treat all newly identified/generated waste streams. These newly identified/generated waste streams are assigned to these Preferred Options.

- *A summary of any additional waste characterization information regarding existing new, or projected waste streams.*

All newly identified/generated mixed waste streams included in this update have been sufficiently characterized to assign to a mixed waste Preferred Option. Characterization of these wastes has been conducted in accordance with the processes described in Section 2.4 of the PSTP. If required, sampling and analysis will be performed prior to treatment. The sampling and analysis will provide information on additional parameters required to assure proper treatment.

GLOSSARY

Active Inventory	Containers of mixed waste which have not been treated, and/or shipped off-site for treatment and disposal.
Consumed Inventory	Containers of mixed waste which have undergone treatment (e.g., immobilization, stabilization) within the Preferred Option.
Hold-up Materials	Materials which remain in building components to be decommissioned in Safe Shutdown. A portion of these materials is estimated to be mixed waste.
Newly Identified/Generated	Wastes generated (or characterized) as mixed between July 1, 1995 and October 31, 1996. In the summary tables, this includes waste streams or inventory that are identified as active and without established milestones.
Preferred Option	Technology or method specified in the Proposed Site Treatment Plan that is employed for applicable treatability groups of mixed waste streams at the FEMP.
Processed Inventory	Inventory which has undergone a set of actions or changes within preferred options.
Safe Shutdown	The placing of buildings in safe configuration for decommissioning and demolition.
Subproject	A treatment process within the Ohio Mobile Chemical Treatment Preferred Option which is required for certain constituents within waste streams.
Waste Streams	A population of containers of specific material sorted according to categorical determinations.

ACRONYMS AND ABBREVIATIONS

AEA	Atomic Energy Act
AMLGM	Amalgamation
AWWT	Advanced Wastewater Treatment System
BIODG	Biodegradation
CERCLA	Comprehensive Environmental Response Compensation and Liability Act
CFR	Code of Federal Regulations
CHAR	Characterization
CSTP	Conceptual Site Treatment Plan
CY	Calendar Year
D&D	Decontamination and Decommissioning
DEACT	Deactivation
DOE	U.S. Department of Energy
DOE-FN	U.S. Department of Energy - Fernald
DSTP	Draft Site Treatment Plan
EPA	Environmental Protection Agency
ER	Environmental Restoration
FEMP	Fernald Environmental Management Project
FFCA	Federal Facility Compliance Agreement
FFCAct	Federal Facility Compliance Act
FS	Feasibility Study
FY	Fiscal Year
HAZ	Hazardous
HF	Hydrofluoric Acid
HWMU	Hazardous Waste Management Unit
INCIN	Incineration
LBS.	Pounds
LDR	Land Disposal Restrictions
LLW	Low Level Waste
m^3	Cubic meter
MACRO	Macroencapsulation
MEF	Material Evaluation Form
MLLW	Mixed Low Level Waste
MW	Mixed Waste
MWIR	Mixed Waste Inventory Report
NEUTR	Neutralization
NPDES	National Pollutant Discharge Elimination System
NTS	Nevada Test Site
OAC	Ohio Administrative Code
OEPA	Ohio Environmental Protection Agency
OU	Operable Unit
PCB	Polychlorinated Biphenyl
PRECP	Chemical Precipitation
PSTP	Proposed Site Treatment Plan
QTY	Quantity

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RA	Removal Action
RAD	Radiation
RCRA	Resource Conservation and Recovery Act
RD/RA	Remedial Design/Remedial Action
RI	Remedial Investigation
RI/FS	Remedial Investigation/Feasibility Study
ROD	Record of Decision
RORGS	Recovery of Organics
SA	Sampling and Analysis
STABL	Stabilization
STP	Site Treatment Plan
SWIFTS	Sitewide Information, Forecasting, and Tracking System
TCLP	Toxicity Characteristic Leaching Procedure
TS	Temporary Storage
TSC	Treatment Standard Concentration
TSCA	Toxic Substances Control Act
UNH	Uranyl Nitrate Hexahydrate
USEPA	U.S. Environmental Protection Agency
WAC	Waste Acceptance Criteria
WC	Waste Characterization
WWT	Wastewater Treatment
WWTS	Wastewater Treatment System
YR	Year

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1.0 INTRODUCTION

The Fernald Environmental Management Project (FEMP) is owned by the United States Department of Energy (DOE) and is located 18 miles northwest of downtown Cincinnati, Ohio. From 1951 to 1989, the principal site process was the production of high-purity uranium metal products for the DOE and its predecessors. The mission at the FEMP today is environmental restoration and waste management.

The DOE is required by Section 3021(b) of the Resource Conservation and Recovery Act (RCRA), as amended by the Federal Facility Compliance Act (FFCAct), to prepare Site Treatment Plans (STPs) for each DOE site. The STPs describe the development of treatment capacities and technologies for treating mixed waste. Mixed waste is defined by the FFCAct as waste containing both a hazardous waste subject to RCRA, and a source, special nuclear, or by-product material subject to the Atomic Energy Act (AEA) of 1954 (42 U.S.C. 2011 et seq.). On April 6, 1993, the DOE published a notice, 58 Federal Register 17875 that described the proposed process for developing STPs in three phases, including a Conceptual Site Treatment Plan (CSTP), Draft Site Treatment Plan (DSTP), and a Proposed Site Treatment Plan (PSTP). The Ohio Environmental Protection Agency (OEPA) has reviewed the FEMP's PSTP and approved the STP.

The PSTP identified appropriate treatment technologies (Preferred Options) for treatment of 324 mixed waste streams. Milestones were assigned for completion of treatment of the waste present in each of these wastestreams as of July 1, 1995. This total accounted for all such waste streams identified prior to and including July 1, 1995. Since this date, 244 of those waste streams have been treated. This involved treatment on site followed by off site disposal, or shipment for off site treatment and disposal.

All inventoried mixed waste currently identified by the FEMP can be treated using existing technologies. The DOE anticipates that modifications and adjustments to the STP may be necessary as a result of the technical and/or funding changes that occur with long term activities like those covered in the PSTP. Technologies not considered in the PSTP may be deemed appropriate for managing waste more safely, effectively, and at lower cost than technologies identified in the PSTP.

The purpose of this annual update is to comply with the OEPA Director's Final Findings and Orders (DF&O); Section V, *Orders*; paragraph 1.C, *Annual Report*, dated October 4, 1995. The sections of the annual update will address:

- Section 2/Appendices A-I - The overall compliance status of all waste streams with milestones, and the status of each Preferred Option identified in the PSTP;

- Section 3 - Descriptions of amendments to the approved STP, and a chart indicating pages of the approved STP affected by the amendments;

- Section 4 - A summary of waste streams which were generated or identified within the previous fiscal year, and associated waste characterization information; and,

- Section 5 - Five year projections of mixed waste generation at the FEMP.

Updated Tables From The PSTP

OEPA provided the DOE the option of submitting updated Tables 1 through 8 of Section 3 of the PSTP Background Volume by the 31st day of March, 1997. The DOE has chosen to provide the updated tables in this annual update. Updated tables are included as Appendices B through I of this annual update. The tables in this report include status of inventory associated with existing and newly identified/generated waste streams. Excluded from the tables are five-year estimates, which are presented in Section 5.

Information on mixed waste inventory was obtained from the Sitewide Information, Forecasting, and Tracking System (SWIFTS). This system is routinely updated by Inventory Control within Waste Programs Management. The SWIFTS system provides current information on waste streams, inventory, EPA codes, quantities, status (e.g., consumed, shipped) and milestone dates. The information provided by SWIFTS was sorted and summarized for purposes of this annual update. Waste streams are identified by FEMP Material Evaluation Form (MEF) numbers.

2.0 MIXED LOW LEVEL WASTE (MLLW) FOR WHICH TECHNOLOGY EXISTS

This section discusses the Preferred Options identified in the PSTP and the compliance status of each in accordance with Section V.I.C. of the DF&O.

All of DOE-FN's current mixed waste streams can be treated using existing treatment technologies. Established regulatory milestone dates prior to and including September 30, 1996 have been satisfied. This includes milestones for commencing operations, securing contracts, testing and any other milestone prior to treatment.

There are no difficulties anticipated in achieving future milestones. This section identifies, describes and provides the current status of all preferred options included in the PSTP. Appendix A provides a summary of treated quantities, and remaining active quantities of all waste streams identified in the PSTP Preferred Options. Appendices B through I present inventory tables for each Preferred Option. Appendices K and L provide milestone information on each Preferred Option.

2.1 **Preferred Option:** Hydrofluoric Acid (HF) Neutralization System

This system was completed through the HF RCRA Closure Project performed as a RCRA Closure of a Hazardous Waste Management Unit (HWMU). A total of 19.72 m^3 of mixed waste under this Preferred Option was initially identified in the PSTP. The milestone date to complete treatment of this quantity was September 30, 1995. The PSTP was later adjusted to subtract the treated 19.72 m^3.

The process for the treatment of the HF waste consisted of elementary neutralization in an existing tank by the addition of lime slurry. The neutralized waste was filtered through the existing Wastewater Treatment System (WWTS) (Plant 8 Filter Press). The filtrate was discharged through the FEMP WWTS under the existing National Pollutant Discharge Elimination System (NPDES) Permit. The filter solids were managed as low level radioactive waste.

2.1.1 Current Status

All wastes associated with this preferred option were treated prior to the issuance of the STP. No additional mixed waste is projected to be treated by the HF Neutralization System; however, this Preferred Option remains in the approved STP. Appendix B presents an updated table on this Preferred Option. No active quantities remain.

2.2 **Preferred Option:** Uranyl Nitrate Hexahydrate (UNH) Treatment System

This system was implemented through the UNH Neutralization System Project. A total of 874.5 m^3 of mixed waste to be treated under this Preferred Option was identified in the PSTP. This included 761 m^3 of UNH solution in tanks and 113.5 m^3 nitric acid mixed waste characterized after initial submittal of the PSTP. The milestone date to complete treatment of this quantity was April 30, 1996.

The solid filter cake was confirmed to be non-hazardous and shipped to the Nevada Test Site (NTS) for disposal as low level radioactive waste.

2.2.1 Current Status

Treatment of all wastes associated with this preferred option was completed in September 1995. No additional mixed waste is projected to be treated by the UNH Treatment System: however, this Preferred Option remains in the approved STP. Appendix C presents an updated table on this Preferred Option. No active quantities remain.

2.3 **Preferred Option:** Thorium Nitrate Treatment System

This system was completed through the RCRA Closure Project performed as a RCRA Closure of a HWMU. A total of 22.0 m^3 of mixed waste to be treated by this Preferred Option was identified in the PSTP. The milestone date to complete treatment of this quantity was February 29, 1996.

Neutralization/Stabilization blended the thorium nitrate solution with a neutralizing agent. The neutralized product was then combined with an appropriate stabilizing agent to achieve a dry, non-reactive product. The product was managed as low level radioactive waste.

2.3.1 Current Status

Treatment of all wastes associated with this preferred option was completed in September 1995. No additional mixed waste is projected to be treated by the Thorium Nitrate Treatment System; however, this Preferred Option remains in the approved STP. Appendix D presents an updated table on this Preferred Option. No active quantities remain.

2.4 **Preferred Option:** Wastewater Treatment

Wastewater Treatment, along with the TSCA Incinerator Preferred Option (Section 2.7), was implemented as part of the Liquid Mixed

Waste Project. The Liquid Mixed Waste Project addresses treatment and disposal of liquid mixed waste through the Wastewater Treatment Preferred Option or the TSCA Incinerator Preferred Option (discussed in Section 2.7). A total of 36.0 m^3 of mixed waste under this Preferred Option was identified in the PSTP. The milestone date to complete treatment of this quantity was September 30, 1996.

Wastewater Treatment aqueous waste was batched according to MEF for treatment. Determination was then made on acceptability for treatment by the FEMP Wastewater Treatment System (WWTS) located in Plant 8.

The FEMP WWTS is capable of treating aqueous waste streams to meet requirements of the NPDES permit. The WWTS will only accept liquids that can be effectively treated to meet the existing NPDES permit discharge levels. The FEMP Advanced Wastewater Treatment (AWWT) system initiated startup activities in January 1995. Mixed wastewater entering this system may require pre-treatment, such as pH adjustment.

2.4.1 Current Status

Treatment of 26 m^3 of mixed waste with milestones was completed in this Preferred Option in August 1996. A total of 0.6 m^3 was recharacterized as non-hazardous and no longer requires treatment as mixed waste. An additional 9.4 m^3 were re-evaluated and transferred to the Chemical Treatment Project. Appendix E presents a detailed Inventory Report for this Preferred Option. No active quantities remain.

2.5 Preferred Option: Ohio Mobile Stabilization System

The Ohio Mobile Stabilization System treated characteristic and listed wastes requiring immobilization. A total of 237.7 m^3 of mixed waste under this Preferred Option was identified in the PSTP. The milestone date to complete treatment of this quantity was September 30, 1996.

2.5.1 Current Status

Treatment of 229.2 m^3 of mixed waste with milestones was completed in this Preferred Option in August 1996. A total of 7.6 m^3 was re-evaluated and transferred to the Chemical Treatment Project. An additional 0.9 m^3 were transferred to the TSCA Project and subsequently shipped to the K-25 TSCA Incinerator in Oak Ridge, Tennessee. Appendix F presents a detailed Inventory Report for this Preferred Option. No active quantities remain.

2.6 **Preferred Option:** Ohio Mobile Chemical Treatment System

This project was initiated under the regulatory authority of CERCLA Removal Action #9. The Chemical Treatment Project was initiated in October 1994. The milestone for completion of the Mobile Chemical Treatment Preferred Option is September 30, 2001. Treatment of these waste streams will occur on-site using vendor provided mobile services. The RCRA Land Disposal Restrictions (LDR) treatment standards for these waste streams include technology and concentration based standards.

Due to the variety of mixed waste streams and matrices in the Chemical Treatment Project, multiple treatment processes are required to meet LDR standards and disposal site or facility Waste Acceptance Criteria (WAC). Waste streams in this Preferred Option have been segmented into specific subprojects. The treatment commences with Waste Segregation and ends when the waste meets LDR standards and disposal site or facility WAC qualifying the wastes for final disposition. The wastes follow a series of subprojects. These series are called Treatment Trains. Each Train ends with disposal.

Subprojects

All STP subprojects within Chemical Treatment are discussed below. Discussions are summarized in Table 2.1, Chemical Treatment Milestone Summary.

- **Waste Segregation** - This process separates debris from non-debris and further subdivides the debris. The debris is sorted according to size capacities and treatment processes.

- **Decontamination/Macroencapsulation** - Decontamination entails the removal of surface contamination from mixed waste having only surface radioactive contamination. Through this effort, the material may be free released for recycling or for disposal as hazardous waste. Macroencapsulation is used as a means of immobilization, primarily of metals waste which cannot be decontaminated. This subproject is discussed in Chapter 3, Amendments to the STP.

- **NPDS (Neutralization/Precipitation/Deactivation/Stabilization)** - This subproject is designed to treat drums of mixed waste to meet LDRs and the Nevada Test Site WAC. The components of this subproject are described below.

  - **Neutralization/Precipitation** - used to treat acidic, caustic and metals ladened waste

- **Deactivation** - used to treat reactive characteristics of waste, thereby creating a non-hazardous waste

- **Stabilization** - used to treat reactive characteristics of waste, thereby creating a non-hazardous waste

- **Solvent Extraction** - Solvent Extraction is a joint effort between the FEMP, the Department of Commerce, and the USEPA performed under the Presidential Rapid Commercialization Initiative. The project uses vendor technology which uses an organic solvent to extract organic contaminants from the mixed waste matrix. Included in this project are PCB solids, Soils and Sludges, and Debris (refer to Appendix G).

Table 2.1
CHEMICAL TREATMENT MILESTONE SUMMARY

SUBPROJECT	CONTRACT	PROJECT WORK PLAN	CONSTRUCTION	SYSTEMS TESTING	START TREATMENT
	DF&O Requirement: First must be entered by April 30, 1996, the last to be entered by September 30, 2000	DF&O Requirement: Must be submitted within 120 days of entering into contract	DF&O Requirement: Must start within 30 days of approval of the project specific work plan	DF&O Requirement: Operational Readiness and systems testing must be completed within 120 days of completion of construction.	DF&O Requirement: Treatment must start within 14 days of completion of systems testing. All treatment must be completed September 30, 2001.
Waste Segregation	January 26, 1996	Submitted: February 27, 1996 Approved: April 5, 1996	Started: February 15, 1996 Completed: February 29, 1996	March 21, 1996	Started: March 21,1996
Decontamination/ Macroencapsulation On-Site Treatment	December 1, 1995	Submitted: February 26, 1996 Approved: April 5,1996	None required	March 21, 1996	Started: March 22, 1996
Macroencapsulation Off-Site Treatment	December 1, 1995	Submitted: February 26, 1996 Approved: April 5, 1996	None Required	None Required	Started: September 30, 1996
Neutralization, Precipitation, Deactivation, Stabilization	April 26, 1996	Submitted: June 28, 1996 Approved: August 27, 1996	Started: July 29, 1996 Completed: August 26, 1996	August 26, 1996	Started: August 29, 1996
Solvent Extraction	September 16, 1996	To Be Submitted: January 13, 1996	Start: March 1997 (Assumes 30 days to obtain approval).	November 1997 (Assumes 120 days for construction).	November 1997

2.6.1 Current Status

A total of 87 m^3 of mixed waste with milestones has been treated in this Preferred Option. Approximately 86% of the inventory with milestones (all September 30, 2001) remains active and will be treated in the Chemical Treatment subprojects (refer to Appendix G).

2.7 **Preferred Option:** TSCA Incinerator

The TSCA Incinerator Preferred Option, along with Wastewater Treatment, was implemented as part of the Liquid Mixed Waste Project. Treatment of these waste streams occur at the DOE K-25 Site in Oak Ridge, Tennessee.

The FEMP is currently allotted 693,000 pounds or approximately 318,780 kilograms of low level mixed waste per calendar year to be treated at the TSCA Incinerator. The FEMP bulks liquid mixed waste for shipments to the TSCA Incinerator. Discussions with TSCA Incinerator personnel indicate liquid mixed waste from the FEMP is required to maintain the operation and economic efficiency of the TSCA Incinerator on an annual basis. A total of 536.9 m^3 of mixed waste under this Preferred Option was identified in the PSTP. The milestone date to complete treatment of this quantity was September 30, 1996.

2.7.1 Current Status

A total of 516.8 m^3 of mixed waste with milestones was shipped to the TSCA Incinerator in Oak Ridge, Tennessee for treatment. A total of 17.6 m^3 was re-evaluated and transferred to the Stabilization or Chemical Treatment Preferred Options (9.5 m^3 to Stabilization and 8.1 m^3 to Chemical Treatment). An additional 2.2 m^3 was recharactarized and found to be no longer applicable to mixed waste projects.

2.8 **Preferred Option:** Envirocare

The FEMP and DOE have contracts in place for the disposal of mixed waste at the Envirocare facility in Clive, Utah. The Envirocare Preferred Option is being implemented through the Non-LDR/<Treatment Standard Concentration (TSC) Disposal Project. These waste streams either currently have variances to LDR treatment standards or the concentration of constituents is below the specified treatment standard. This project consists of bulking and packaging for the purpose of shipment and disposal. Free liquids will be eliminated from the containers prior to shipment and transferred to the Liquid Mixed Waste Project.

A total of 32.6 m^3 of mixed waste with milestones under this preferred option was identified in the PSTP. No milestone date was established for this preferred option.

2.8.1 Current Status

All wastes listed in the PSTP under this Preferred Option have been recharacterized as non-hazardous. Detailed information on the inventory is included in Appendix I.

The tables below (Tables 2.2 & 2.3) present summaries of treated and untreated active quantities of all Preferred Options. Note that totals will differ from totals presented in Sections 2.4 through 2.7 because non-milestone waste is included.

Table 2.2
QUANTITIES OF TREATED MIXED WASTE

Project Name	Sub-project Name (Applies Only To Chemical Tretment)	Total Container Equivalents	Quantity Cubic Meters
HF Neutralization System		99.0	19.72
Thorium Nitrate Treatment		0.0	0.0
UNH Treatment System		4373.0	874.5
Waste Water Treatment		147.0	29.4
Stabilization		2294.0	458.8
Chemical Treatment	Deactivation/Oxidizers	0.0	0.0
Chemical Treatment	Deactivation/Reactives	0.0	0.0
Chemical Treatment	Debris	154.0	30.8
Chemical Treatment	Decontamination	37.0	7.4
Chemical Treatment	Macroencapsulation	31.0	6.2
Chemical Treatment	Mercury	34.0	6.8
Chemical Treatment	Neutralization/Corrosives	1.0	0.2
Chemical Treatment	PCB's/Solids	0.0	0.0
Chemical Treatment	Precipitation	0.0	0.0
Chemical Treatment	Segregation	178.0	35.6*
Chemical Treatment	Soils and Sludges	35.0	7.0
Total Chemical Treatment		**470**	**94.0**
TSCA		3168.0	633.6
Envirocare		0.0	0.0
Total		**10551.0**	**2110.02**

* Waste was segregated and re-projectized into the appropriate preferred option.

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Table 2.3
ACTIVE QUANTITIES OF MIXED WASTE WITH MILESTONES

Project Name	Sub-project Name (Applies Only To Chemical Tretment)	Total Containers	Quantity Cubic Meters
HF Neutralization System		0.0	0.0
Thorium Nitrate Treatment		0.0	0.0
UNH Treatment System		0.0	0.0
Waste Water Treatment		0.0	0.0
Stabilization		0.0	0.0
Chemical Treatment	Deactivation/Oxidizers	15.0	3.0
Chemical Treatment	Deactivation/Reactives	1.0	0.2
Chemical Treatment	Debris	30.0	6.0
Chemical Treatment	Decontamination	17.0	3.4
Chemical Treatment	Macroencapsulation	0.0	0.0
Chemical Treatment	Mercury	0.0	0.0
Chemical Treatment	Neutralization/Corrosives	16.0	3.2
Chemical Treatment	PCB's/Solids	235.0	47.0
Chemical Treatment	Precipitation	15.0	3.0
Chemical Treatment	Segregation	0.0	0.0
Chemical Treatment	Soils and Sludges	265.0	53.0
Total Chemical Treatment		**594.0**	**118.8**
TSCA		0.0	0.0
EnviroCare		0.0	0.0
Total		**594.0**	**118.8**

3.0 AMENDMENT TO THE STP

This section discusses the amendment to the approved STP in accordance with Section V.1.D.i of the DF&O.

In April 1996, the DOE submitted a *Notification of Need to Amend the Fernald Environmental Management Project Site Treatment Plan* (Included as Appendix J) to OEPA. This amendment pertains to the additional option proposed by the DOE to ship lead solids, nickel-cadmium batteries, mercury batteries, and other inherently hazardous debris containing radioactive contamination, which cannot be decontaminated, to a mixed waste disposal facility (i.e., Envirocare) for macroencapsulation and disposal.

The amendment does not change the compliance milestones specified in the approved STP. All subprojects in the Ohio Mobile Chemical Treatment Preferred Option (Section 3.1.6) retain the milestone for completion of September 30, 2001.

Appendix K contains the STP approved October 3, 1995. Appendix L contains the draft amended STP.

Table 3.1
Amendment And Affected Pages Of The Approved STP

AMENDMENT	AFFECTED PAGES
Additional option under Macroencapsulation to ship lead solids, nickel-cadmium batteries, mercury batteries, and other inherently hazardous debris containing radioactive contamination, which cannot be decontaminated, to a mixed waste disposal facility (i.e., Envirocare) for macroencapsulation and disposal.	8 and 9

4.0 NEWLY IDENTIFIED/GENERATED WASTE STREAMS

This section presents a summary of all newly identified or generated mixed waste streams in accordance with Section V.1.B.iii of the DF&O.

Appendices B through I contain detailed information on inventory for all Preferred Options identified in the PSTP. All active containers (inventory of waste streams not yet dispositioned) without milestone dates are considered newly identified/generated wastes. The Material Evaluation Form (MEF) numbers which accompany the containers are the associated waste streams. All such inventory is compiled in a table presented as Appendix M. A total of 773 containers (166.6 m^3) have been determined to be newly identified/generated.

Table 4.1
Newly Identified/Generated Mixed Waste

Project Name	Sub-project Name	Total Containers	Quantity Cubic Meters
HF Neutralization System		0.0	0.0
Thorium Nitrate Treatment		0.0	0.0
UNH Treatment System		0.0	0.0
Waste Water Treatment		0.0	0.0
Stabilization		0.0	0.0
Chemical Treatment	Deactivation/Oxidizers	14.0	2.8
Chemical Treatment	Deactivation/Reactives	13.0	2.6
Chemical Treatment	Debris	48.0	9.6
Chemical Treatment	Decontamination	26.0	5.2
Chemical Treatment	Macroencapsulation	2.0	0.4
Chemical Treatment	Mercury	2.0	0.4
Chemical Treatment	Neutralization/Corrosives	30.0	6.0
Chemical Treatment	PCB's/Solids	57.0	11.4
Chemical Treatment	Precipitation	68.0	13.6
Chemical Treatment	Segregation	0.0	0.0
Chemical Treatment	Soils and Sludges	227.0	45.4
TSCA		286.0	57.2
Envirocare		0.0	0.0
Total		773.0	166.6

000024

Existing Preferred Options have the required capacity to treat all newly identified/generated waste streams. Waste streams are assigned to these Preferred Options as they are evaluated.

4.1 Characterization Information

All newly identified/generated mixed waste streams included in this update have been sufficiently characterized to assign to a mixed waste Preferred Option. Characterization of these wastes has been conducted in accordance with the processes described in Section 2.4 of the PSTP. If required, sampling and analysis will be performed prior to treatment. This sampling and analysis will provide information on additional parameters required to assure proper treatment.

5.0 FUTURE MIXED WASTE GENERATION

Mixed waste generation at the FEMP for the time period 1997 through 2001 will develop primarily from three activity categories: Safe Shutdown, Satellite Accumulation Areas (SAAs), and Remediation by Operable Unit (OU) 1, OU 2, OU 3, and OU 5. Also considered in mixed waste generation is Thorium Waste from Building 81. These categories and their associated mixed waste generation estimates are discussed below. The total identified mixed waste generation of all categories, including the estimated total quantity for Building 81 and Building 60 for the period 1997-2001 is 6,241 m^3.

5.1 Safe Shutdown

Safe Shutdown wastes will be generated from the placement of buildings in safe configuration for demolition. An amount of 31.84 m^3 of mixed waste hold-up materials is estimated for Safe Shutdown. Table 5-1 presents a summary of the estimates compiled by Safe Shutdown for the next five years.

Table 5.1
SAFE SHUTDOWN FIVE YEAR MIXED WASTE ESTIMATES

SAFE SHUTDOWN ESTIMATED MIXED WASTE HOLD-UP TO BE REMOVED			
EQUIPMENT DESCRIPTION	HOLDUP DESCRIPTION ESTIMATED HOLDUP AMOUNT		ESTIMATED HOLDUP (Cubic Meters)
PLANT: 6			
Farvel Grease System	Oil	25 Gals	.09
Farvel Lube System	Oil	25 Gals	.09
Grease System In Enclosure, Farvel	Oil	25 Gals.	.09
Grease System, Farvel	Oil	25 Gals.	.09
Grease System, Farvel	Oil	25 Gals.	.09
Liquid Control System	Oil	100 Gals.	.38
Liquid Control System	Oil	300 Gals.	1.14
Pipes & Continuous Mill Drives	Oil	200 Gals.	.76
Stand Number 5	Oil	10 Gals.	.04
Tank Square Room	Oil	3000 Gals.	11.36

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SAFE SHUTDOWN ESTIMATED MIXED WASTE HOLD-UP TO BE REMOVED			
Equalizing Furnace	Salt	75000 lbs.	17.03
Clarifier Grinder Tank	Sludge	25 lbs.	.01
Clarifier Lathe Tank	Sludge	25 lbs.	.01
Clarifier Lathe Tank	Sludge	25 lbs.	.01
ESTIMATED TOTAL FOR PLANT 6			**31.20 m^3**
PLANT: 8			
Old Drum Washer	Sludge	500 lbs.	.23
Furnace, No 1 Oxidation, Hearths 1,2,3,4	U308 Rotexed Plant 8 Furnace Product	600 lbs.	.27
Packaging Station, No. 1 OXY	U308 Rotexed Plant 8 Furnace Product	200 lbs.	.09
Transfer Screw, Short, No. 1 OXY	U308 Rotexed Plant 8 Furnace Product	100 lbs.	.05
ESTIMATED TOTAL FOR PLANT 8			**.64**
TOTAL FIVE YEAR PROJECTION FOR ALL BUILDINGS			**31.84 m^3**

Assumptions:

1. According to SWIFTS, previously drummed material from the above listed equipment items were characterized as RCRA Hazardous Waste.
2. To calculate the volume in cubic meters, a specific gravity of 2 g/ml was used for the salt in two Plant 6 Salt Baths and 1 g/ml was used for all other solid holdup materials.
3. The holdup amounts are estimates and will change as a result of the actual removal of the holdup materials.

5.2 Satellite Accumulation Areas (SAAs)

The SAAs include routine wastes from ongoing operations. An amount of 50.42 m^3 is estimated for SAAs.

Table 5-2 presents a summary of waste generation estimates for each SAA at the FEMP.

Table 5-2
SATELLITE ACCUMULATION AREA FIVE-YEAR MIXED WASTE PROJECTIONS

SAA Number	MATERIAL TYPE	MEF Number	PROJECTED 5-YEAR QUANTITY (Cubic Meters)
16a	Lubricating Oil from Gasoline Engines	1725	3.06
16c	Spent Fuels	1815	0.90
16d	Gasoline/Diesel Fuel Filters	2547	0.14
33a	Paint Thinners & Paint Residues	1411	0.38
33b	Paint Thinner Rags	396	0.07
36b	Mercury Thermometer Spill Cleanup Materials from Lab	432	0.21
36c	Chloroform	416	1.04
36d	Xylene	419	2.37
36e	Used Acetone & Water	418	2.37
36f	Methanol/Cyclohexane Mixture	426	6.17
36g	Digestion Waste Nitric Acid/Cyclohexane	425	5.22
36i	Contaminated TBP/Kerosene	20142	2.37
36j	UNH - Excess Analysis Product	1575	5.70
36k	Various Atomic Absorption (AA) Lamps	2090	0.09
* 39a	Leaded Gasoline	1729	0.95
39b	Lubricating Oil from Gasoline Engines	1725	0.38
**	Total Metal Digestate Radioactive	2228	9.50
**	TCLP Extracts - Radioactive Material	2225	9.50
	Total		50.42 m^3

* This SAA is not currently active.

** Final evaluation pending. Two waste streams of sample extracts from Lab analysis are being evaluated and characterized on a drum by drum basis. They are stored in building 15B and are currently undergoing determinations for management in SAAs. The figure listed assumes all the waste streams collected over 5-years will be characterized as hazardous.

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5.3 Remediation Wastes

The term "operable unit" (OU) identifies a grouping of environmental issues at a cleanup site. The FEMP OUs, for which discrete studies and reports have been or are being completed, are defined as follows:

- Operable Unit 1 - Waste Pits 1 through 6, the Burn Pit, the Clearwell, and berms, liners, and soil within the operable unit boundary.
- Operable Unit 2 - Two flyash piles, other South Field disposal areas, two lime sludge ponds, solid waste landfill, berms, liners, and soil within the operable unit boundary.
- Operable Unit 3 - Former Production Area and production associated facilities and equipment (includes all above-and below-grade improvements) including, but not limited to, all structures, equipment, utilities, drums, tanks, solid waste, waste, product, thorium, effluent lines, the K-65 transfer line, wastewater treatment facilities, fire training facilities, scrap metal piles, feedstocks, and coal pile.
- Operable Unit 4 - Concrete Storage Silos 1 through 4, berms, decant tank systems, and soil within the operable unit boundary.
- Operable Unit 5 - Environmental media, including groundwater, surface water, and soil not included in Operable Units 1 through 4.

Table 5.3 below presents a summary of all forecasted mixed waste quantities for the five Ous.

Table 5.3
Operable Unit Remediation Waste Summary Table

Operable Unit	Quantity (Cubic Meters)
OU1	Unknown*
OU2	230
OU3	1736
OU4	0
OU5	3824
Total	**5790***

*Mixed Waste quantities for OU1 remeditation have not been projected. Sampling and analyses will be conducted on pit contents as they are excavated and processed for off-site disposal.

Projected Mixed Waste quantities for each of the OUS are presented and discussed below.

Operable Unit 1

Potential sources of mixed wastes for which clean-up is scheduled within the next five years, (for which RCRA LDR identified as applicable or relevant and appropriate requirements (ARARs)), are provided below for informational purposes only.

HWMU#	HWMU Name	Total Projected (Cubic Meters)
27	Waste Pit 4	42,133 m^3
42	Waste Pit 5	74,860 m^3

The quantities for Waste Pits 4 and 5 represent the total volume of waste projected to be generated beginning in FY 98. These wastes will be characterized as removed and therefore the volume of mixed waste projected to be generated is currently unknown. OU 1 personnel have not yet projected quantities for future mixed waste generation.

The selected remedy for this operable unit includes removal of materials from the waste pits and excavation of surrounding soil, pretreatment (size reduction), treatment of waste by thermal drying to remove free liquids and off-site shipment of the treated waste for disposal. Those wastes determined to be mixed waste will be treated and then shipped to a permitted disposal facility.

Operable Unit 2

Estimated mixed waste generation at OU 2 amounts to 230 m^3 of lead-containing soil from the South Field Firing range. This waste will be excavated, treated as necessary and disposed at an approved off-site disposal facility.

Operable Unit 3

In the OU 3 Remedial Investigation/Feasibility Study (RI/FS) Report, two OU 3 materials were determined to exhibit characteristic hazardous properties under RCRA; lead sheeting (formed as flashing, window sills, and door moldings) and acid brick. Both are subject to meet the Toxicity Characteristic Leaching Procedure (TCLP) of the LDR. Estimates, provided in the Integrated RD/RA Workplan, include legacy wastes (e.g., product, residues). The total estimated five-year projections for this material is 1736 m^3.

Treatment selection decisions for these materials will be documented in the respective implementation plans for each D&D complex. As treatment selections are made, they will be documented in future annual updates to the STP.

Operable Unit 4

No mixed waste generation is anticipated from this operable unit.

Operable Unit 5

Part of the selected remedy for OU 5 includes excavation of materials containing Contaminants of Concern (COC) above final remediation levels and on- property disposal of excavated materials in an engineered disposal facility. Upon review of the site characterization data from the Operable Unit 5 remedial investigation coupled with historical process knowledge, six geographic areas of the FEMP have been identified where a reasonable potential exists for the presence of soil containing concentrations of contaminants that exceed TCLP levels.

These areas necessitate a determination and employment of treatment for characteristic hazardous waste in soil that originates within these geographic areas. The amount of mixed waste estimated to be generated over the next five years from these areas is 3824 m^3.

5.4 Thorium Legacy Wastes

Included in the five year projections are an estimated total 350 m^3 of Thorium wastes currently stored in Building 81, Building 60 (Quonset Hut), and Temporary Storage (TS) 4 & 5. Additional sampling and analysis of these wastes will be performed to determine the extent of mixed waste volumes and inclusion in mixed waste project inventory. This sampling and analysis will be completed in FY 1997.

The waste streams include:

- Thorium Material
- Thorium Oxide
- Thorium Sump Cake
- Thoria Gel
- Ammonium Precipitate Thorium
- Non - Metallic Thorium
- Thorium Oxalate
- Thorium Ore Concentrate
- Thorium Tetra-Fluoride

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Appendix A

APPENDIX A

PSTP MILESTONE WASTE SUMMARY

Appendix A

The PSTP Waste Stream Status table provides an accounting of all wastestreams (MEF numbers) that were identified in the PSTP. The table is sorted by Preferred Option to enable the reader to readily determine what actions have been taken on each waste stream within a Preferred Option. Additionally, the reader may see what milestone date is assigned to all of these wastestreams, and what quantity of mixed waste remains in the Preferred Option.

Wastestreams in this table are not broken out by containers (inventory).

Waste streams may be listed for a Preferred Option, with the corresponding status indicating that the waste stream was treated within another Preferred Option. This is due to a transfer of the waste stream to a Preferred Option better suited for treatment.

The Preferred Options and subprojects are explained in the body of this annual update (Section 2). All terms which require definition may be found in the key word guide below.

Key Word Guide

Pending - Wastestreams which are pending are currently (as of October 31, 1996) being re-evaluated for possible transfer or further characterization.

Processed - Quantities processed are mixed wastes within Preferred Options that have undergone the set of actions or changes intended for the technology. In the case of Chemical Treatment - Segregation, this does not constitute treatment; therefore the remaining quantity remains unchanged. In other subprojects, (e.g., Chemical Treatment - Amalgamation), the process constitutes treatment; therefore the remaining quantity is diminished accordingly.

Recharacterized - Quantities recharacterized are wastes that have additional analyses performed to determine whether an alternate action to the current Preferred Option is more suitable. This may entail determining that a waste formerly classified as mixed waste is actually non-hazardous, and no longer suitable for mixed waste projects.

Shipped - Quantities shipped are mixed wastes shipped off-site for treatment or post-treatment disposal.

Transferred - Quantities transferred are mixed wastes transferred out of a Preferred Option because of additional knowledge acquired about the wastes (e.g., characterization data).

Treated - Quantities which have undergone change such that the contaminants are destroyed or rendered such that LDRs are met.

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
534	CHEMICAL TREATMENT	0.4	Not Assigned - Transferred to TSCA	09/30/2001	0.4 Shipped To TSCA 08/21/96	0.0
1969	CHEMICAL TREATMENT	0.2	Not Assigned - Transferred to Puncturing Facility	09/30/2001	Found In RCRA Warehouse. Transferred T o Puncturing Facility. Pending Characterization	0.2
2655	CHEMICAL TREATMENT	0.8	Not Assigned - Transferred to WWTS	09/30/2001	0.8 Treated In WWTS 03/22/96	0.0
2678	CHEMICAL TREATMENT	0.2	Not Assigned - Transferred to WWTS	09/30/2001	0.2 Treated In WWTS 08/01/96	0.0
387	CHEMICAL TREATMENT	1.2	AMALGAMATION	09/30/2001		1.2
423	CHEMICAL TREATMENT	0.2	AMALGAMATION	09/30/2001	0.2 Processed In Chemical Treatment Amalgamation - 09/18/95	0.0
432	CHEMICAL TREATMENT	1.0	AMALGAMATION	09/30/2001	0.8 Processed In Amalgamation 02/05/96	0.2
635	CHEMICAL TREATMENT	0.4	AMALGAMATION	09/30/2001	0.4 Processed In Amalgamation 02/05/96	0.0
855	CHEMICAL TREATMENT	0.6	AMALGAMATION	09/30/2001	0.2 Treated In Decontamination 09/18/95	0.0
1199	CHEMICAL TREATMENT	1.6	AMALGAMATION	09/30/2001	1.6 Processed In Amalgamation 02/29/96	0.0
1272	CHEMICAL TREATMENT	0.2	AMALGAMATION	09/30/2001	0.2 Processed In Amalgamation 09/18/95	0.0
1273	CHEMICAL TREATMENT	0.2	AMALGAMATION	09/30/2001	0.2 Processed In Amalgamation 09/18/95	0.0
2211	CHEMICAL TREATMENT	0.4	AMALGAMATION	09/30/2001	0.4 Processed In Amalgamation 02/05/96	0.0
2418	CHEMICAL TREATMENT	0.2	AMALGAMATION	09/30/2001	0.2 Processed In Amalgamation 02/29/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

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PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
50185	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Amalgamation 09/18/95	0.0
850	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Shipped To TSCA 08/21/96	0.0
180	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 06/30/96	0.2
380	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001		0.2
396	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.4 Processed In Segregation 03/29/96	0.4
398	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 03/22/96	0.2
399	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 04/16/96	0.2
403	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 03/25/96	0.2
404	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.4 Processed In Segregation 03/29/96	0.4
410	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001		0.4
415	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 04/17/96	0.2
434	CHEMICAL TREATMENT	2.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001	2.4 Processed In Segregation 04/01/96	0.0
627	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 04/16/96	0.2
628	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 04/16/96	0.2
743	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001		0.2
1425	CHEMICAL TREATMENT	0.6	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.6 Processed In Segregation 08/25/96	0.6
1427	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 08/25/96	0.2

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

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PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
1428	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001		0.2
1617	CHEMICAL TREATMENT	1.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	1.2 Processed In Segregation 04/12/96	1.2
1716	CHEMICAL TREATMENT	3.8	CHEMICAL OXIDATION/DEBRIS	09/30/2001	3.8 Processed In Segregation 04/01/96	3.8
2401	CHEMICAL TREATMENT	1.0	CHEMICAL OXIDATION/DEBRIS	09/30/2001	1.0 Processed In Segregation 04/16/96	1.0
2547	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 04/17/96	0.2
2591	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 04/01/96	0.2
2612	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.4 Processed In Segregation 04/11/96	0.4
2614	CHEMICAL TREATMENT	2.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001	1.6 Processed In Segregation 03/25/96	2.4
2618	CHEMICAL TREATMENT	1.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001		1.2
2624	CHEMICAL TREATMENT	2.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	2.2 Processed In Segregation 04/08/96	2.2
10012	CHEMICAL TREATMENT	1.8	CHEMICAL OXIDATION/DEBRIS	09/30/2001		1.8
10023	CHEMICAL TREATMENT	3.8	CHEMICAL OXIDATION/DEBRIS	09/30/2001		3.8
10024	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.4 Processed In Segregation 04/17/96	0.4
20094	CHEMICAL TREATMENT	1.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001	1.4 Processed In Segregation 03/25/96	1.4
30074	CHEMICAL TREATMENT	0.8	CHEMICAL OXIDATION/DEBRIS	09/30/2001		0.8
50002	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.4 Processed In Segregation 03/29/96	0.4
50036	CHEMICAL TREATMENT	1.8	CHEMICAL OXIDATION/DEBRIS	09/30/2001	1.6 Processed In Segregation 04/16/96	1.8
50359	CHEMICAL TREATMENT	0.8	CHEMICAL OXIDATION/DEBRIS	09/30/2001		0.8

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

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PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
60046	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS	09/30/2001	0.2 Processed In Segregation 04/16/96	0.2
60100	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/DEBRIS CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	0.2 Processed In Segregation 04/16/96	0.2
2657	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/PCBs/SOLIDS	09/30/2001	0.2 Processed In Segregation 04/01/96	0.2
460	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/PCBs/SOLIDS	09/30/2001		0.2
2613	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/PCBs/SOLIDS	09/30/2001		0.2
2621	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/PCBs/SOLIDS	09/30/2001		0.4
2625	CHEMICAL TREATMENT	4.0	CHEMICAL OXIDATION/PCBs/SOLIDS	09/30/2001		4.0
2626	CHEMICAL TREATMENT	13.0	CHEMICAL OXIDATION/PCBs/SOLIDS	09/30/2001		13.0
2674	CHEMICAL TREATMENT	25.6	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		25.6
89	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.2
456	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.4
533	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.2
538	CHEMICAL TREATMENT	1.6	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	1.4 Shipped to TSCA 08/08/96	0.2
661	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.2
720	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.2
776	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.2
819	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.4

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000037

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEP #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
868	CHEMICAL TREATMENT	0.6	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.6
1187	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.4
1389	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.4
1841	CHEMICAL TREATMENT	1.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		1.2
2403	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	0.2 Processed in Segregation 04/01/96	0.2
2499	CHEMICAL TREATMENT	1.0	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		1.0
* 2622	CHEMICAL TREATMENT	2.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		2.4
2633	CHEMICAL TREATMENT	136.8	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		136.8
2640	CHEMICAL TREATMENT	25.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		25.2
2668	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	0.2 Processed In Segregation 04/16/96	0.2
10026	CHEMICAL TREATMENT	7.8	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	4.0 Shipped To TSCA 09/19/95	3.8
10031	CHEMICAL TREATMENT	0.6	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	0.4 Shipped to TSCA 08/21/95	0.2
20037	CHEMICAL TREATMENT	0.6	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.6
30005	CHEMICAL TREATMENT	15.8	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	1.0 Processed In Segregation 04/16/96	15.8
30010	CHEMICAL TREATMENT	10.6	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	0.8 Processed In Segregation 04/17/96	10.6
30018	CHEMICAL TREATMENT	4.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	3.2 Shipped to TSCA 08/21/95	1.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000038

79473

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MER#	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
30037	CHEMICAL TREATMENT	0.8	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.8
30042	CHEMICAL TREATMENT	0.8	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.8
30046	CHEMICAL TREATMENT	2.0	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	1.6 Shipped to TSCA 08/21/95	0.4
50070	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.4
50085	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.2
50113	CHEMICAL TREATMENT	3.8	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	0.8 Processed In Segregation 04/16/96	3.8
50129	CHEMICAL TREATMENT	7.6	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		7.6
50152	CHEMICAL TREATMENT	8.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		8.4
50175	CHEMICAL TREATMENT	1.0	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	0.8 Shipped To TSCA 08/21/96	0.2
50364	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		0.4
60090	CHEMICAL TREATMENT	0.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	0.2 Processed In Segregation 04/16/96	0.2
60119	CHEMICAL TREATMENT	3.2	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001	3.0 Shipped To TSCA 09/19/95	0.2
60152	CHEMICAL TREATMENT	69.4	CHEMICAL OXIDATION/SOILS AND SLUDGES	09/30/2001		69.4
50183	CHEMICAL TREATMENT	0.4	CHEMICAL OXIDATION/SOILS AND SLUDGES CHEMICAL OXIDATION/DEBRIS	09/30/2001		0.4
2636	CHEMICAL TREATMENT	4.8	CHEMICAL OXIDATION/SOILS AND SLUDGES RECOVERY	09/30/2001	4.8 Processed In Segregation 04/11/96	4.8
20036	CHEMICAL TREATMENT	0.8	COMPRESSED GASES	09/30/2001		0.8

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000039

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEP #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
1550	CHEMICAL TREATMENT	0.2	COMPRESSED GASES	09/30/2001		0.2
2675	CHEMICAL TREATMENT	0.2	DEACTIVATION/OXIDIZERS	09/30/2001		0.2
1949	CHEMICAL TREATMENT	0.2	DEACTIVATION/OXIDIZERS	09/30/2001		0.2
40181	CHEMICAL TREATMENT	0.6	DEACTIVATION/OXIDIZERS	09/30/2001		0.6
40185	CHEMICAL TREATMENT	0.2	DEACTIVATION/OXIDIZERS	09/30/2001		0.2
40186	CHEMICAL TREATMENT	0.6	DEACTIVATION/OXIDIZERS	09/30/2001		0.6
60193	CHEMICAL TREATMENT	0.4	DEACTIVATION/OXIDIZERS	09/30/2001		0.4
60160	CHEMICAL TREATMENT	3.4	DECONTAMINATION	09/30/2001		3.4
547	CHEMICAL TREATMENT	1.2	DECONTAMINATION	09/30/2001	1.2 Treated In Decontamination 10/08/96	0.0
854	CHEMICAL TREATMENT	0.2	DECONTAMINATION	09/30/2001		0.2
874	CHEMICAL TREATMENT	0.4	DECONTAMINATION	09/30/2001	0.4 Treated In Decontamination 07/18/96	0.0
1271	CHEMICAL TREATMENT	0.2	DECONTAMINATION	09/30/2001	0.2 Treated In Decontamination 10/08/96	0.0
1281	CHEMICAL TREATMENT	0.6	DECONTAMINATION	09/30/2001	0.6 Treated In Decontamination 10/08/96	0.0
1731	CHEMICAL TREATMENT	0.2	DECONTAMINATION MACROENCAPSULATION/ENVIROCARE	09/30/2001	0.2 Treated In Decontamination 04/01/96	0.0
1987	CHEMICAL TREATMENT	2.8	NEUTRALIZATION/CORROSIVES	09/30/2001	2.8 Treated In Decontamination 09/17/96	0.0
1707	CHEMICAL TREATMENT	3.0	NEUTRALIZATION/CORROSIVES	09/30/2001		3.0
1711	CHEMICAL TREATMENT	2.4	NEUTRALIZATION/CORROSIVES	09/30/2001		2.4
2425	CHEMICAL TREATMENT	0.2	NEUTRALIZATION/CORROSIVES	09/30/2001		0.2
30080	CHEMICAL TREATMENT	0.2	NEUTRALIZATION/CORROSIVES	09/30/2001		0.2
30081	CHEMICAL TREATMENT	0.2	NEUTRALIZATION/CORROSIVES	09/30/2001		0.2
700	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	NPDS	09/30/96	0.2 Transferred from Stabilization	0.2

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000050

79443

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEP#	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
2362	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	NPDS	09/30/96	9.4 Transferred from WWTS	9.4
20145	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	NPDS	09/30/96	0.2 Transferred From TSCA	0.2
40152	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	NPDS	09/30/96	0.4 Transferred From Stabilization	0.4
40192	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	NPDS	09/30/96	0.2 Transferred from Stabilization	0.2
50089	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	NPDS	09/30/96	4.4 Transferred from Stabilization	4.4
60306	CHEMICAL TREATMENT	1.4	NPDS	09/30/01		
20120	CHEMICAL TREATMENT	0.2	RECOVERY	09/30/2001		0.2
20139	CHEMICAL TREATMENT	0.2	RECOVERY	09/30/2001		0.2
50063	CHEMICAL TREATMENT	1.4	RECOVERY	09/30/2001		1.4
50148	CHEMICAL TREATMENT	109.2	RECOVERY	09/30/2001	88.0 Treated In Stabilization 03/25/96	21.2
50165	CHEMICAL TREATMENT	11.4	RECOVERY	09/30/2001		11.4
50169	CHEMICAL TREATMENT	0.2	RECOVERY	09/30/2001		0.2
50170	CHEMICAL TREATMENT	0.8	RECOVERY	09/30/2001		0.8
50177	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	RECOVERY	09/30/96	0.4 Transferred From Stabilization	0.4
50177	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	RECOVERY	09/30/96	0.4 Transferred From TSCA	0.4
50204	CHEMICAL TREATMENT	0.2	RECOVERY	09/30/2001		0.2

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000031

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
50293	CHEMICAL TREATMENT	4.8	RECOVERY	09/30/2001		4.8
50349	CHEMICAL TREATMENT	0.2	RECOVERY	09/30/2001		0.2
50408	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	RECOVERY	09/30/96	1.0 Transferred From Stabilization	1.0
1501	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	SOILS AND SLUDGES	09/30/96	0.1 Transferred From TSCA	0.1
1585	CHEMICAL TREATMENT	4.2	Not Assigned - No longer in Mixed Waste Projects	09/30/2001	4.2 Recharacterized As Non-Rad, Hazardous Only, Transferred To Hazardous Waste Project	0.0
1842	CHEMICAL TREATMENT	0.2	Not Assigned - Pending	09/30/2001	Pending	0.2
1999	CHEMICAL TREATMENT	0.2	Not Assigned - Pending	09/30/2001	Pending	0.2
2500	CHEMICAL TREATMENT	0.4	Not Assigned - No longer in Mixed Waste Projects	09/30/2001	Recharacterized As LLW	0.4
10025	CHEMICAL TREATMENT	4.4	NPDS	09/30/2001		4.4
20048	CHEMICAL TREATMENT	0.2	Soils and Sludges	09/30/2001		0.2
30053	CHEMICAL TREATMENT	0.2	Not Assigned - Transferred to Stabilization	09/30/2001	0.2 Treated In Stabilization 04/08/96	0.0
50014	CHEMICAL TREATMENT	1.0	Debris	09/30/2001	0.2 Shipped To TSCA 08/21/96	0.8
50025	CHEMICAL TREATMENT	0.4	Not Assigned - Recharacterized as LLW	09/30/2001	Recharacterized As LLW	0.0
50058	CHEMICAL TREATMENT	0.6	Not Assigned - Transferred to Stabilization	09/30/2001	0.4 Treated In Stabilization 03/12/96	0.2
50131	CHEMICAL TREATMENT	1.0	Not Assigned - No longer in Mixed Waste Projects	09/30/2001	Recharacterized As LLW	0.0
60013	CHEMICAL TREATMENT	0.0 (Transferred Into Project)	Segregation	09/30/96	0.2 Transferred from TSCA 4/21/96	0.2
					TOTAL	450.5

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000042

7943

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #:	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
50154	ENVIROCARE	32.6		None	Recharacterized as LLW	0.0
					TOTAL	0.0
1691	HF NEUTRALIZATION	19.7		09/29/95	19.7 Treated In HF Neutralization System 07/31/95	0.0
					TOTAL	0.0
487	STABILIZATION	0.8		09/30/96	0.8 Shipped To TSCA 08/21/96	0.0
517	STABILIZATION	0.6		09/30/96	0.6 Treated 3/12/96 in Stabilization	0.0
644	STABILIZATION	0.2		09/30/96	0.2 Treated in Stabilization 04/08/96	0.0
700	STABILIZATION	0.2		09/30/96	0.2 Transferred to Chemical Treatment NPDS	0.0
757	STABILIZATION	0.4		09/30/96	0.4 Treated in Stabilization 03/12/96	0.0
817	STABILIZATION	1.8		09/30/96	1.8 Treated In Stabilization 03/11/96	0.0
1306	STABILIZATION	(0.1)* 0.2		09/30/96	0.1 Treated In Stabilization 08/09/96	0.0
1363	STABILIZATION	(0.2)* 0.4		09/30/96	0.4 Treated In Stabilization 02/15/96	0.0
1380	STABILIZATION	0.6		09/30/96	0.6 Treated In Stabilization 08/15/96	0.0
1404	STABILIZATION	0.8		09/30/96	0.8 Treated In Stabilization 04/08/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000043

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
1405	STABILIZATION	0.8		09/30/96	0.8 Treated In Stabilization 04/08/96	0.0
1421	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 03/12/96	0.0
1430	STABILIZATION	1.6		09/30/96	1.6 Treated In Stabilization 02/22/96	0.0
1501	STABILIZATION	(0.1)* 0.2		09/30/96	0.1 Transferred To Chemical Treatment, Soils & Sludges	0.0
1714	STABILIZATION	0.2		09/30/96	0.2 Recharacterized and Transferred To Chemical Treatment, Soils and Sludges	0.0
1906	STABILIZATION	0.8		09/30/96	0.8 Treated In Stabilization 09/30/96	0.0
1946	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 04/08/96	0.0
2021	STABILIZATION	3.0		09/30/96	3.0 Treated In Stabilization 02/20/96	0.0
2443	STABILIZATION	1.0		09/30/96	1.0 Treated In Stabilization 03/11/96	0.0
10013	STABILIZATION	4.8		09/30/96	4.8 Treated In Stabilization 02/20/96	0.0
10022	STABILIZATION	173.0		09/30/96	173.0 Treated In Stabilization 01/22/96	0.0
20015	STABILIZATION	4.6		09/30/96	4.6 Treated In Stabilization 01/31/96	0.0
20027	STABILIZATION	0.6		09/30/96	0.6 Treated In Stabilization 02/15/96	0.0
20033	STABILIZATION	0.2		09/30/96	0.2/Treated In Stabilization 02/15/96	0.0
20035	STABILIZATION	0.8		09/30/96	0.8 Treated In Stabilization 02/22/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000044

7943

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN PSTP (Cubic Meters)
20041	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 02/15/96	0.0
20046	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 02/22/96	0.0
20047	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 01/31/96	0.0
20058	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 02/22/96	0.0
20109	STABILIZATION	0.8		09/30/96	0.8 Treated In Stabilization 04/09/96	0.0
20143	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 04/09/96	0.0
20145	STABILIZATION	(0.2)* 0.4		09/30/96	0.4 Transferred To Chemical Treatment/NPDS	0.0
30027	STABILIZATION	1.8		09/30/96	1.8 Treated In Stabilization 03/08/96	0.0
30036	STABILIZATION	1.0		09/30/96	1.0 Treated In Stabilization 02/15/96	0.0
30039	STABILIZATION	0.6		09/30/96	0.6 Treated In Stabilization 03/08/96	0.0
30047	STABILIZATION	(0.1)* 0.2		09/30/96	0.2 Treated In Stabilization 02/15/96	0.0
30060	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 02/22/96	0.0
30174	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 04/08/96	0.0
40137	STABILIZATION	0.2		09/30/96	0..2 Transferred To Chemical Treatment/ NPDS	0.0
40152	STABILIZATION	0.4		09/30/96	0.4 Transferred To Chemical Treatment/NPDS	0.0
40192	STABILIZATION	0.2		09/30/96	0.2 Transferred To Chemical Treatment/NPDS	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000045

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
50031	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 03/12/96	0.0
50071	STABILIZATION	(0.1)* 0.2		09/30/96	0.1 Shipped To TSCA 08/08/96 0.1 Treated In Stabilization 08/09/96	0.0
50089	STABILIZATION	4.4		09/30/96	4.4 Transferred to Chemical Treatment/NPDS	0.0
50102	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 02/22/96	0.0
50173	STABILIZATION	3.2		09/30/96	3.2 Treated In Stabilization 01/25/96	0.0
50174	STABILIZATION	10.2		09/30/96	10.2 Treated In Stabilization 01/31/96	0.0
50177	STABILIZATION	(0.4)* 0.8		09/30/96	0.8 Transferred To Chemical Treatment/Recovery	0.0
50202	STABILIZATION	(0.1)* 0.2		09/30/96	0.1 Treated In Stabilization 08/09/96	0.0
50203	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 04/09/96	0.0
50351	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 02/15/96	0.0
50367	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 04/18/96	0.0
50387	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 01/31/96	0.0
50405	STABILIZATION	0.8		09/30/96	0.8 Treated In Stabilization 03/12/96	0.0
50406	STABILIZATION	5.4		09/30/96	5.4 Treated In Stabilization 01/31/96	0.0
50408	STABILIZATION	2.2		09/30/96	1.2 Treated In Stabilization 01/31/96 1.0 Transferred To Chemical Treatment/Recovery	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000046

79413

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
50412	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 04/09/96	0.0
60008	STABILIZATION	0.4		09/30/96	0.4 Treated In Stabilization 04/09/96	0.0
60107	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 03/08/96	0.0
60140	STABILIZATION	3.2		09/30/96	3.2 Treated In Stabilization 03/08/96	0.0
60450	STABILIZATION	0.2		09/30/96	0.2 Treated In Stabilization 03/12/96	0.0
					TOTAL	0.0
2594	THORIUM NITRATE TREATMENT SYSTEM	22.0		02/29/96	22.0 Treated In Thorium Nitrate Treatment System 11/17/95	0.0
					TOTAL	0.0
183	TSCA	2.4		09/30/96	2.4 Shipped To TSCA 08/08/96	0.0
201	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
345	TSCA	17.0		09/30/96	17.0 Shipped To TSCA 09/19/95	0.0
379	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
385	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
386	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/21/96	0.0
393	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 08/08/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000017

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
395	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 09/19/95	0.0
400	TSCA	0.2		09/30/96	0.2 Shipped TSCA 08/31/95	0.0
408	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
412	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
414	TSCA	0.4		09/30/96	0.4 Shipped to TSCA 09/19/95	0.0
418	TSCA	12.0		09/30/96	12.0 Shipped To TSCA 09/19/95	0.0
419	TSCA	1.8		09/30/96	1.8 Shipped To TSCA 09/19/95	0.0
421	TSCA	2.0		09/30/96	2.0 Shipped To TSCA 09/19/95	0.0
425	TSCA	8.2		09/30/96	8.2 Shipped To TSCA 08/08/96	0.0
426	TSCA	44.4		09/30/96	44.4 Shipped To TSCA 08/07/95	0.0
428	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
438	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
455	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
459	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
479	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 09/19/95	0.0
480	TSCA	1.4		09/30/96	1.4 Shipped To TSCA 08/31/95	0.0
485	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000018

29438

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
507	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
508	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/08/95	0.0
514	TSCA	1.2		09/30/96	1.2 Shipped To TSCA 09/19/95	0.0
524	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/08/96	0.0
584	TSCA	1.4		09/30/96	1.4 Shipped /to TSCA 08/08/96	0.0
587	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
633	TSCA	2.6		09/30/96	2.6 Shipped To TSCA 08/08/96	0.0
638	TSCA	0.2		09/30/96	0.2 Recharacterized As Non-RCRA 03/04/96	0.0
742	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/31/95	0.0
777	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/31/95	0.0
818	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 08/08/96	0.0
870	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
873	TSCA	1.2		09/30/96	1.2 Shipped To TSCA 08/08/96	0.0
1058	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
1182	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/21/96	0.0
1184	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 098/21/96	0.0
1306	TSCA	(0.1)* 0.2		09/30/96	0.1 Shipped To TSCA 08/08/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000049

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)*
1337	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
1363	TSCA	(0.2)* 0.4		09/30/96	0.4 Treated In Stabilization 02/15/96	0.0
1411	TSCA	15.4		09/30/96	15.4 Shipped To TSCA 09/19/95	0.0
1414	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/31/95	0.0
1423	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
1432	TSCA	1.2		09/30/96	1.2 Shipped To TSCA 08/08/96	0.0
1447	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
1501	TSCA	(0.1)* 0.2		09/30/96	0.1Transferred To Chemical Treatment, Soils & Sludges	0.0
1504	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/08/96	0.0
1705	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
1706	TSCA	2.2		09/30/96	2.2 Shipped To TSCA 08/08/96	0.0
1709	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 09/19/95	0.0
1713	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 09/19/95	0.0
1725	TSCA	3.4		09/30/96	3.4 Shipped To TSCA 08/08/96	0.0
1728	TSCA	1.8		09/30/96	1.8 Shipped To TSCA 08/08/96	0.0
1729	TSCA	1.8		09/30/96	1.8 Shipped To TSCA 08/21/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000050

2543

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	*PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
1815	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/08/96	0.0
1998	TSCA	1.2		09/30/96	1.2 Shipped To TSCA 09/19/95	0.0
2006	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/08/96	0.0
2014	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/08/96	0.0
2016	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
2224	TSCA	0.8		09/30/96	0.8 Shipped To TSCA 08/08/96	0.0
2235	TSCA	2.0		09/30/96	2.0 Shipped to TSCA 08/08/96	0.0
2259	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/08/96	0.0
2364	TSCA	2.4		09/30/96	2.4 Shipped To TSCA 08/08/96	0.0
2402	TSCA	0.4		09/30/96	0. 4 Shipped To TSCA 08/08/96	0.0
2410	TSCA	0.2		09/30/96	0.2 Transferred To Chemical Treatment/NPDS	0.0
2465	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/08/96	0.0
2498	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 08/08/96	0.0
2556	TSCA	0.8		09/30/96	0.8 Shipped To TSCA 08/21/96	0.0
2559	TSCA	0.8		09/30/96	0.8 Shipped To TSCA 08/21/96	0.0
2611	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 08/21/96	0.0
2656	TSCA	1.0		09/30/96	1.0 Shipped to TSCA 08/21/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000051

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
2694	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/21/96	0.0
10003	TSCA	2.8		09/30/96	2.8 Shipped to TSCA 09/19/95	0.0
10004	TSCA	4.4		09/30/96	4.2 Shipped To TSCA 08/08/96 0.2 Processed In Chemical Treatment Segregation	0.2
10006	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
10007	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 08/31/95	0.0
10009	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 09/19/95	0.0
10010	TSCA	105.8		09/30/96	105.8 Shipped To TSCA 08/08/96	0.0
10016	TSCA	1.2		09/30/96	1.2 Shipped To TSCA 08/21/96	0.0
10021	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/31/95	0.0
10027	TSCA	2.8		09/30/96	2.8 Shipped To TSCA 08/08/96	0.0
10028	TSCA	2.0		09/30/96	2.0 Shipped To TSCA 08/31/95	0.0
10029	TSCA	1.6		09/30/96	1.6 Shipped To TSCA 08/31/95	0.0
10030	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 08/21/96	0.0
10032	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/31/95	0.0
10034	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 09/19/95	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000052

7943

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
10035°	TSCA	0.2		09/30/96	0.2 /Shipped /To TSCA 08/31/95	0.0
20003	TSCA	56.0		09/30/96	56.0 Shipped To TSCA 08/07/95	0.0
20021	TSCA	3.0		09/30/96	3.0 Shipped to TSCA 08/31/95	0.0
20028	TSCA	2.0		09/30/96	2.0 Shipped To TSCA 08/31/95	0.0
20031	TSCA	1.8		09/30/96	1.8 Shipped To TSCA 08/31/95	0.0
20038	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/31/95	0.0
20045	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/31/95	0.0
20054	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
20055	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
20142	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/21/96	0.0
20145	TSCA	(0.2)* 0.4		09/30/96	0.2 Transferred To Chemical Treatment/NPDS	0.0
30033	TSCA	3.4		09/30/96	1.8 Treated In Stabilization 03/08/96 1.6 Shipped To TSCA 09/19/95	0.0
30034	TSCA	17.0		09/30/96	17.0 Shipped To TSCA 08/31/95	0.0
30045	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 08/08/96	0.0
30047	TSCA	(0.1)* 0.2		09/30/96	Entire Amount Was Treated In Stabilization 04/08/96	0.0
50008	TSCA	31.0		09/30/96	31.0 Shipped To TSCA 08/21/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000053

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
50010	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/96	0.0
50022	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 09/19/95	0.0
50068	TSCA	13.4		09/30/96	13.4 Shipped To TSCA 09/19/95	0.0
50071	TSCA	(0.1)* 0.2		09/30/96	0.1 Shipped To TSCA 08/08/96 0.1 Treated In Stabilization 08/09/96	0.0
50072	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 09/19/95	0.0
50095	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/08/96	0.0
50096	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 09/19/95	0.0
50177	TSCA	(0.4* 0.8		09/30/96	0.4 Transferred To Chemical Treatment/Recovery	0.0
50178	TSCA	0.2		09/30/96	0.2 Transferred to Chemical Treatment/Recovery	0.0
50200	TSCA	0.2		09/30/96	0.2 Transferred To Chemical Treatment/Soil & Sludges	0.0
50202	TSCA	(0.1)* 0..2		09/30/96	0.1 Shipped to TSCA 08/08/96	0.0
50339	TSCA	2.2		09/30/96	2.2 Transferred To Chemical Treatment/Recovery	0.0
50346	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/08/96. The Bulking Container Was Mistakenly Counted As Part Of Inventory. O.2 Was A Data Entry Error In The PSTP	0.0
50347	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/08/96	0.0
50355	TSCA	3.2		09/30/96	3.2 Shipped To TSCA 08/08/96	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000054

2943

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
50358	TSCA	0.8		09/30/96	0.8 Shipped to TSCA 08/21/96	0.0
50407	TSCA	0.2		09/30/96	Recharacterized As Non-RCRA	0.0
60013	TSCA	2.0		09/30/96	1.8 Shipped to TSCA 08/08/96 0.2 Chemical Treatment Processed In Segregation 04/01/96	0.0
60039	TSCA	0.4		09/30/96	0.4 Shipped to TSCA 09//19/95	0.0
60040	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 09/19/95	0.0
60042	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/31/95	0.0
60044	TSCA	0.4		09/30/96	0.4 Shipped to TSCA 08/31/95	0.0
60049	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/31/95	0.0
60051	TSCA	2.8		09/30/96	2.8 Shipped to TSCA 08/31/95	0.0
60052	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 09/19/95	0.0
60053	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 09/19/95	0.0
60055	TSCA	4.0		09/30/96	4.0 Shipped to TSCA 08/08/96	0.0
60056	TSCA	4.0		09/30/96	4.0 Shipped To TSCA 08/08/96	0.0
60058	TSCA	2.4		09/30/96	2.4 Shipped to TSCA 09/19/95	0.0
60059	TSCA	0.6		09/30/96	0.6 Shipped to TSCA 09/19/95	0.0
60060	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/08/96	0.0
60062	TSCA	1.6		09/30/96	1.6 Shipped to TSCA 08/31/95	0.0
60063	TSCA	0.4		09/30/96	0.4 Shipped to TSCA 08/31/95	0.0
60064	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/31/95	0.0
60065	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/31/95	0.0
60066	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/31/95	0.0
60067	TSCA	0.2		09/30/96	0.2 Shipped to TSCA 08/31/95	0.0
60068	TSCA	0.6		09/30/96	0.6 Shipped to TSCA 08/31/95	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000055

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
60069	TSCA	2.6		09/30/96	2.6 Shipped to TSCA 08/31/95	0.0
60070	TSCA	12.0		09/30/96	12.0 Shipped to TSCA 08/31/95	0.0
60072	TSCA	0.8		09/30/96	0.8 Shipped To TSCA 08/31/95	0.0
60073	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
60074	TSCA	0.6		09/30/96	0.6 Shipped To TSCA 08/31/95	0.0
60078	TSCA	10.4		09/30/96	10.4 Shipped To TSCA 08/31/95	0.0
60080	TSCA	0.2		09/30/96	0.2 Shipped To TSCA	0.0
60081	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
60083	TSCA	0.8		09/30/96	0.8 Shipped To TSCA 08/31/95	0.0
60084	TSCA	2.0		09/30/96	2.0 Shipped To TSCA 08/31/95	0.0
60085	TSCA	10.6		09/30/96	10.6 Shipped To TSCA 08/31/95	0.0
60087	TSCA	2.4		09/30/96	2.4 Shipped To TSCA 08/31/95	0.0
60096	TSCA	1.0		09/30/96	1.0 Shipped To TSCA 08/31/95	0.0
60110	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/31/95	0.0
60115	TSCA	3.0		09/30/96	3.0 Shipped to TSCA 08/31/95	0.0
60116	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 08/31/95	0.0
60123	TSCA	0.2		09/30/96	0.2 Shipped To TSCA 08/08/95	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000056

7943

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF #	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
60124	TSCA	0.4		09/30/96	0.4 Shipped To TSCA 09/19/95	0.0
60331	TSCA	4.2		09/30/96	4.2 Shipped To TSCA 08/08/95	0.0
60342	TSCA	70.0		09/30/96	2.2 Shipped To TSCA 08/31/95. Bulking Container Volume Was Included In This Measurement. PSTP Data Entry Error. 2.2 Was, And Is Correct.	0.0
					TOTAL	0.2
844	UNH TREATMENT SYSTEM	761.0		09/25/95	761.0 Treated In UNH Treatment System 09/01/95	0.0
2084	UNH TREATMENT SYSTEM	113.5		04/30/96	113.5 Treated In UNH Treatment System02/12/96	0.0
					TOTAL	0.0
358	WASTE WATER TREATMENT	0.4		09/30/96	0.4 Treated In WWTS 03/04/96	0.0
383	WASTE WATER TREATMENT	0.2		09/30/96	0.2 Treated In WWTS 05/23/96	0.0
1178	WASTE WATER TREATMENT	1.2		09/30/96	1.2 Treated In WWTS 01/15/96	0.0
1229	WASTE WATER TREATMENT	6.6		09/30/96	6.6 Treated In WWTS 02/08/96	0.0
1462	WASTE WATER TREATMENT	0.8		09/30/96	0.6 Treated In WWTS 05/23/96 0.2 Shipped To TSCA 09/19/95	0.0
1692	WASTE WATER TREATMENT	0.2		09/30/96	0.2 Recharacterized As Non-RCRA 07/26/95	0.0

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000057

PSTP WASTE STREAM STATUS (AS OF 10/31/96)

MEF#	PSTP PREFERRED OPTION	QTY IN PSTP (Cubic Meters)	SUBPROJECT	MILESTONE DATE	STATUS (Cubic Meters)	REMAINING WASTE IN (Cubic Meters)
1773	WASTE WATER TREATMENT	0.4		09/30/2001	0.4 Recharacterized as Non-RAD, Shipped In Hazardous Waste Project 06/03/96	0.0
1938	WASTE WATER TREATMENT	0.2		09/30/96	0.2 Treated In Stabilization 04/08/96	0.0
2210	WASTE WATER TREATMENT	0.8		09/30/96	0.8 Treated In WWTS 06/22/96	0.0
2257	WASTE WATER TREATMENT	0.2		09/30/96	0.2 Treated In WWTS 05/23/96	0.0
2362	WASTE WATER TREATMENT	9.4		09/30/96	9.4 Transferred To Chemical Treatment, NPDS	0.0
2363	WASTE WATER TREATMENT	1.6		09/30/96	1.6 Treated In WWTS 03/20/96	0.0
2554	WASTE WATER TREATMENT	8.2		09/30/96	8.2 Treated In WWTS 02/14/96	0.0
2606	WASTE WATER TREATMENT	0.2		09/30/96	0.2 Treated In WWTS 03/19/96	0.0
2607	WASTE WATER TREATMENT	0.2		09/30/96	0.2 Treated IN WWTS 03/20/96	0.0
2687	WASTE WATER TREATMENT	0.6		09/30/96	0.6 Treated In WWTS 03/20/96	0.0
10014	WASTE WATER TREATMENT	2.8		09/30/96	2.8 Treated In WWTS 01/22/96	0.0
10015	WASTE WATER TREATMENT	2.0		09/30/96	2.0 Treated In WWTS 08/01/96	0.0
					TOTAL	0.0

TOTAL ALL PREFERRED OPTIONS	901.4

Total Quantity In m3 2329.6

Total quantity in m3 In PSTP 2356.7

* Indicates inventory where 50% of container contents were flammable liquids transferred to the TSCA project with 50% remaining in Stabilization.

000038

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Appendix B

APPENDIX B

HF NEUTRALIZATION SYSTEM SUMMARY

Appendix B

The following appendix provides updated information on Table 3.1 of the PSTP. The table provides accounting of each waste stream, and include all information except the MWIR ID.

HF Neutralization System Wastestream Update

Report Generation Date: 10/31/96

MEF NO	MEF DESCRIPTION	EPA CODES	STATUS	QUANTITY cubic m	MILESTONE DATE	DATE TREATED	MILESTONE MET
1691	DILUTE HYDROFLUORIC ACID	D002	CONSUMED	19.72*	9/30/95	6/30/95	YES

* treated prior to issuance of rev. 1.1 of PSTP

000061

GCC on 12/13/96 at 12:00 PM

2943

Appendix C

APPENDIX C

UNH TREATMENT SYSTEM SUMMARY

Appendix C

The following appendix provides updated information on Table 3.2 of the PSTP. The table provides accounting of each waste stream, and include all information except the MWIR ID.

UNH Treatment System Project Update

Report Generation Date: 10/31/96

MEF NO	MEF DESCRIPTION	EPA CODES	STATUS	QUANTITY cubic m	MILESTONE DATE	DATE TREATED	MILESTONE MET
844	URANYL NITRATE SOLUTION	D002 D005 D007, D008, D009	CONSUMED	761.0	9/25/95	9/20/95	YES
2084	NITRIC ACID	D002	CONSUMED	113.5	4/30/96	9/20/95	YES

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Appendix D

APPENDIX D

THORIUM NITRATE TREATMENT SYSTEM SUMMARY

Appendix D

The following appendix provides updated information on Table 3.3 of the PSTP. The table provides accounting of each waste stream, and include all information except the MWIR ID.

Thorium Nitrate Treatment System Wastestream Update

Report Generation Date: 10/31/96

MEF NO	MEF DESCRIPTION	EPA CODES	STATUS	QUANTITY cubic m	MILESTONE DATE	DATE TREATED	MILESTONE MET
2594	THORIUM NITRATE SOLUTION TANK T-2	D002 D006 D007	CONSUMED	22.0	2/29/96	12/31/95	YES

000067

AJH on 12/13/96 at 12:01 PM

2943

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Appendix E

APPENDIX E

WASTEWATER TREATMENT SYSTEM SUMMARY

Appendix E

The Wastewater Treatment Inventory Report provides detailed information on all current (10/31/96) waste streams in the Preferred Option. Although not required by the DF&O, each waste stream is broken out by inventory (containers).

The report provides the following for all inventory: MEF number, inventory number, MEF description, EPA code, status (e.g., consumed), milestone date, date treated, and status of milestone attainment. The milestone date to complete all treatment for waste inventory assigned to this Preferred Option in the PSTP was September 30, 1996. Inventory that have a milestone date of September 30, 2001 indicate transfer from the Chemical Treatment Preferred Option.

The report is sorted by groups of inventory according to status, i.e., treated waste with milestones, and treated waste without milestones. All treated quantities are shaded.

All terms which require definition may be found in the key word guide below.

Key Word Guide

Consumed - Containers which contained mixed waste that has undergone treatment within the Preferred Option.

Recharacterized - Quantities recharacterized are wastes that have additional analyses performed to determine whether an alternate action to the current Preferred Option is more suitable. This may entail a determination that wastes formerly classified as mixed wastes, are actually non-hazardous.

Wastewater Treatment Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	RCRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	TRIP ZONE
10014	W503642	U-CONTAMINATED WATER	D039	CONSUMED	187	09/30/96	01/22/96	YES
10014	W503643	U-CONTAMINATED WATER	D039	CONSUMED	164	09/30/96	01/22/96	YES
10014	W503644	U-CONTAMINATED WATER	D039	CONSUMED	203	09/30/96	01/22/96	YES
10014	W503645	U-CONTAMINATED WATER	D039	CONSUMED	189	09/30/96	01/22/96	YES
10014	W503646	U-CONTAMINATED WATER	D039	CONSUMED	193	09/30/96	01/22/96	YES
10014	W503647	U-CONTAMINATED WATER	D039	CONSUMED	190	09/30/96	01/22/96	YES
10014	W503648	U-CONTAMINATED WATER	D039	CONSUMED	207	09/30/96	01/22/96	YES
10014	W503649	U-CONTAMINATED WATER	D039	CONSUMED	204	09/30/96	01/19/96	YES
10014	W503650	U-CONTAMINATED WATER	D039	CONSUMED	130	09/30/96	01/19/96	YES
10014	W503651	U-CONTAMINATED WATER	D039	CONSUMED	205	09/30/96	01/19/96	YES
10014	W503652	U-CONTAMINATED WATER	D039	CONSUMED	187	09/30/96	01/19/96	YES
10014	W503653	U-CONTAMINATED WATER	D039	CONSUMED	193	09/30/96	01/19/96	YES
10014	W503659	U-CONTAMINATED WATER	D039	CONSUMED	194	09/30/96	01/19/96	YES
10014	W503660	U-CONTAMINATED WATER	D039	CONSUMED	192	09/30/96	01/19/96	YES
10015	W503879	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	179	09/30/96	01/31/96	YES
10015	W503880	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	185	09/30/96	01/31/96	YES
10015	W503881	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	169	09/30/96	01/31/96	YES
10015	W503883	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	147	09/30/96	01/31/96	YES
10015	W503910	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	185	09/30/96	01/31/96	YES
10015	W503911	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	179	09/30/96	01/31/96	YES
10015	W503912	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	145	09/30/96	01/31/96	YES
10015	W503913	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	172	09/30/96	01/31/96	YES

Wastewater Treatment Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE YES
10015	W506491	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	41	09/30/96	08/01/96	YES
10015	W515273	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	160	09/30/96	01/31/96	YES
1178	W507609	GROUNDWATER FROM WELL #2649	D007	CONSUMED	203	09/30/96	01/15/96	YES
1178	W507723	GROUNDWATER FROM WELL #2649	D007	CONSUMED	191	09/30/96	01/15/96	YES
1178	W508992	GROUNDWATER FROM WELL #2649	D007	CONSUMED	64	09/30/96	01/15/96	YES
1178	W514054	GROUNDWATER FROM WELL #2649	D007	CONSUMED	107	09/30/96	01/15/96	YES
1178	W514055	GROUNDWATER FROM WELL #2649	D007	CONSUMED	106	09/30/96	01/15/96	YES
1178	W514423	GROUNDWATER FROM WELL #2649	D007	CONSUMED	79	09/30/96	01/15/96	YES
1229	W511744	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	206	09/30/96	02/07/96	YES
1229	W511745	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	208	09/30/96	02/07/96	YES
1229	W511746	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	206	09/30/96	02/07/96	YES
1229	W511747	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	171	09/30/96	02/07/96	YES
1229	W513854	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	200	09/30/96	02/07/96	YES
1229	W513855	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	170	09/30/96	02/07/96	YES
1229	W513856	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	209	09/30/96	02/07/96	YES
1229	W513857	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	206	09/30/96	02/07/96	YES
1229	W513877	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	195	09/30/96	02/08/96	YES
1229	W513878	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	200	09/30/96	02/08/96	YES
1229	W513879	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	175	09/30/96	02/08/96	YES
1229	W513922	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	187	09/30/96	02/08/96	YES
1229	W513923	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	128	09/30/96	02/07/96	YES
1229	W513924	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	186	09/30/96	02/08/96	YES
1229	W513925	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	202	09/30/96	02/08/96	YES
1229	W513940	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	81	09/30/96	02/08/96	YES
1229	W513941	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	168	09/30/96	02/08/96	YES
1229	W514060	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	205	09/30/96	02/08/96	YES
1229	W514061	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	188	09/30/96	02/08/96	YES

GCC on 12/13/96 at 11:57 AM

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Wastewater Treatment Inventory Report
Report Generation Date: 10/31/96

TMEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE
1229	W514062	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	202	09/30/96	02/08/96	YES
1229	W514063	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	75	09/30/96	02/08/96	YES
1229	W514263	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	204	09/30/96	02/08/96	YES
1229	W514264	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	202	09/30/96	02/08/96	YES
1229	W514265	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	208	09/30/96	02/08/96	YES
1229	W514266	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	106	09/30/96	02/08/96	YES
1229	W514311	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	197	09/30/96	02/07/96	YES
1229	W514312	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	197	09/30/96	02/07/96	YES
1229	W514313	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	206	09/30/96	02/07/96	YES
1229	W514314	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	163	09/30/96	02/07/96	YES
1229	W514325	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	198	09/30/96	02/07/96	YES
1229	W514326	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	209	09/30/96	02/07/96	YES
1229	W514327	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	207	09/30/96	02/07/96	YES
1229	W514328	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	144	09/30/96	02/07/96	YES
1462	W514359	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	CONSUMED	44	09/30/96	05/23/96	YES
1462	W514360	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	CONSUMED	162	09/30/96	05/23/96	YES
1462	W514361	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	CONSUMED	191	09/30/96	05/23/96	YES
2210	W514317	HYDROGEN PEROXIDE SOLUTION	D001	CONSUMED	225	09/30/96	06/22/96	YES
2210	W514318	HYDROGEN PEROXIDE SOLUTION	D001	CONSUMED	229	09/30/96	06/22/96	YES
2210	W514319	HYDROGEN PEROXIDE SOLUTION	D001	CONSUMED	226	09/30/96	06/22/96	YES
2210	W514320	HYDROGEN PEROXIDE SOLUTION	D001	CONSUMED	227	09/30/96	06/22/96	YES
2257	W514221	TCLP EXTRACTS LAB GENERATED WASTE	D002	CONSUMED	154	09/30/96	05/23/96	YES
2363	W514974	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	34	09/30/96	03/20/96	YES
2363	W514975	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	228	09/30/96	03/20/96	YES

Wastewater Treatment Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2363	W514976	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	219	09/30/96	03/20/96	YES
2363	W514977	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	187	09/30/96	03/20/96	YES
2363	W514978	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	209	09/30/96	03/20/96	YES
2363	W514979	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	209	09/30/96	03/20/96	YES
2363	W514980	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	209	09/30/96	03/20/96	YES
2363	W514981	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	219	09/30/96	03/20/96	YES
2554	W147630	ACID WASTE	D002	CONSUMED	138	09/30/96	02/05/96	YES
2554	W149388	ACID WASTE	D002	CONSUMED	241	09/30/96	02/05/96	YES
2554	W149389	ACID WASTE	D002	CONSUMED	206	09/30/96	02/05/96	YES
2554	W515079	ACID WASTE	D002	CONSUMED	198	09/30/96	02/05/96	YES
2554	W515080	ACID WASTE	D002	CONSUMED	203	09/30/96	02/05/96	YES
2554	W515081	ACID WASTE	D002	CONSUMED	214	09/30/96	02/05/96	YES
2554	W515082	ACID WASTE	D002	CONSUMED	211	09/30/96	02/05/96	YES
2554	W515083	ACID WASTE	D002	CONSUMED	221	09/30/96	02/05/96	YES
2554	W515084	ACID WASTE	D002	CONSUMED	210	09/30/96	02/05/96	YES
2554	W515085	ACID WASTE	D002	CONSUMED	213	09/30/96	02/09/96	YES
2554	W515086	ACID WASTE	D002	CONSUMED	103	09/30/96	02/09/96	YES
2554	W515087	ACID WASTE	D002	CONSUMED	229	09/30/96	02/09/96	YES
2554	W515088	ACID WASTE	D002	CONSUMED	207	09/30/96	02/09/96	YES
2554	W515089	ACID WASTE	D002	CONSUMED	185	09/30/96	02/09/96	YES
2554	W515090	ACID WASTE	D002	CONSUMED	111	09/30/96	02/09/96	YES
2554	W515091	ACID WASTE	D002	CONSUMED	104	09/30/96	02/09/96	YES
2554	W515092	ACID WASTE	D002	CONSUMED	105	09/30/96	02/09/96	YES
2554	W515093	ACID WASTE	D002	CONSUMED	113	09/30/96	02/09/96	YES

GCC on 12/13/96 at 11:57 AM

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Wastewater Treatment Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2554	W515094	ACID WASTE	D002	CONSUMED	109	09/30/96	02/09/96	YES
2554	W515095	ACID WASTE	D002	CONSUMED	116	09/30/96	02/09/96	YES
2554	W515096	ACID WASTE	D002	CONSUMED	119	09/30/96	02/09/96	YES
2554	W515097	ACID WASTE	D002	CONSUMED	103	09/30/96	02/09/96	YES
2554	W515098	ACID WASTE	D002	CONSUMED	109	09/30/96	02/09/96	YES
2554	W515124	ACID WASTE	D002	CONSUMED	237	09/30/96	02/09/96	YES
2554	W515125	ACID WASTE	D002	CONSUMED	229	09/30/96	02/13/96	YES
2554	W515126	ACID WASTE	D002	CONSUMED	232	09/30/96	02/13/96	YES
2554	W515127	ACID WASTE	D002	CONSUMED	223	09/30/96	02/13/96	YES
2554	W515128	ACID WASTE	D002	CONSUMED	220	09/30/96	02/13/96	YES
2554	W515129	ACID WASTE	D002	CONSUMED	228	09/30/96	02/13/96	YES
2554	W515130	ACID WASTE	D002	CONSUMED	219	09/30/96	02/13/96	YES
2554	W515131	ACID WASTE	D002	CONSUMED	228	09/30/96	02/13/96	YES
2554	W515132	ACID WASTE	D002	CONSUMED	190	09/30/96	02/13/96	YES
2554	W515133	ACID WASTE	D002	CONSUMED	225	09/30/96	02/13/96	YES
2554	W515134	ACID WASTE	D002	CONSUMED	215	09/30/96	02/13/96	YES
2554	W515135	ACID WASTE	D002	CONSUMED	172	09/30/96	02/14/96	YES
2554	W515137	ACID WASTE	D002	CONSUMED	218	09/30/96	02/14/96	YES
2554	W515139	ACID WASTE	D002	CONSUMED	233	09/30/96	02/14/96	YES
2554	W515140	ACID WASTE	D002	CONSUMED	219	09/30/96	02/14/96	YES
2554	W515165	ACID WASTE	D002	CONSUMED	230	09/30/96	02/14/96	YES
2554	W515166	ACID WASTE	D002	CONSUMED	235	09/30/96	02/14/96	YES
2554	W515167	ACID WASTE	D002	CONSUMED	213	09/30/96	02/14/96	YES
2606	W514845	ACID DIGEST ARSENIC	D002 D004 D038	CONSUMED	205	09/30/96	03/19/96	YES
2607	W514847	ACID DIGEST NO MERCURY	D002 D008 D018	CONSUMED	204	09/30/96	03/20/96	YES
2655	W147601	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	205	09/30/01	03/19/96	YES
2655	W147602	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	199	09/30/01	03/19/96	YES
2655	W147603	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	197	09/30/01	03/19/96	YES

Wastewater Treatment Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2655	W149397	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	215	09/30/01	03/19/96	YES
2655	W149398	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	181	09/30/01	03/19/96	YES
2655	W152283	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	79	09/30/01	03/22/96	YES
2655	W152284	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	211	09/30/01	03/20/96	YES
2655	W515142	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	212	09/30/01	03/19/96	YES
2678	W515164	CAUSTIC WASTE	D002	CONSUMED	228	09/30/01	08/01/96	YES
2687	W147589	ACID (EXT) WASTE WITH LEAD	D002 D008	CONSUMED	95	09/30/96	03/20/96	YES
2687	W147629	ACID (EXT) WASTE WITH LEAD	D002 D008	CONSUMED	217	09/30/96	03/20/96	YES
2687	W149387	ACID (EXT) WASTE WITH LEAD	D002 D008	CONSUMED	215	09/30/96	03/20/96	YES
358	W500410	CAUSTIC SOLUTION (NaOH) FROM PLANT 8 RAFFINATE PROCESSING	D002 D019	CONSUMED	51	09/30/96	03/04/96	YES
358	W500412	CAUSTIC SOLUTION (NaOH) FROM PLANT 8 RAFFINATE PROCESSING	D002 D019	CONSUMED	240	09/30/96	03/04/96	YES
383	W506864	X-RAY FIXER & DEVELOPER, CLEAR LIQUID MODERATE ACIDIC SOLUTION	D011	CONSUMED	123	09/30/96	05/23/96	YES

Total Containers, consumed with milestone date 137

2524	W146808	ALKALINE CONTAMINATED SUMP WATER FROM DECON. PAD	D002	CONSUMED	219		08/01/96	
2524	W153717	ALKALINE CONTAMINATED SUMP WATER FROM DECON. PAD	D002	CONSUMED	203		08/01/96	
2554	W149435	ACID WASTE	D002	CONSUMED	195		02/05/96	
2554	W149436	ACID WASTE	D002	CONSUMED	192		02/05/96	
2554	W150547	ACID WASTE	D002	CONSUMED	206		02/05/96	
2554	W150548	ACID WASTE	D002	CONSUMED	197		02/05/96	
2684	W515296	ACID (WET) WASTE	D002	CONSUMED	201		05/23/96	
2686	W147588	CAUSTIC WASTE WITH MERCURY	D002 D009	CONSUMED	47		08/14/96	
2763	W151173	WATER CONTAMINATED W/BARIUM & LEAD	D005 D008	CONSUMED	122		08/14/96	

000075

Wastewater Treatment Inventory Report
Report Generation Date: 10/31/96

IMEF NO	INV NO	IMEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE
2794	W152301	AQUEOUS AMMONIA FROM DRAINING THE HIGH LINE OUTSIDE PLANT 9	D002	CONSUMED	110		09/30/96	

Total Containers, consumed w/out milestone date 10

Total Containers, consumed *147*

000076

GCC on 12/13/96 at 11:57 AM

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APPENDIX F

OHIO MOBILE STABILIZATION SYSTEM SUMMARY

Appendix F

The Ohio Mobile Stabilization Inventory Report provides detailed information on all current (10/31/96) waste streams in the Preferred Option. Although not required by the DF&O, each waste stream is broken out by inventory (containers).

The report provides the f.ollowing for all inventory: MEF number, inventory number, MEF description, EPA code, status (e.g., consumed), milestone date, date treated, and whether or not the milestone has been met. The milestone date for waste inventory assigned to this Preferred Option in the PSTP was September 30, 1996. Inventory that have a milestone date of September 30, 2001 indicate transfer from the Chemical Treatment Preferred Option. Inventory may also be transferred into this Preferred Option from another Preferred Option with similar milestone date. This will impact the quantity of inventory treated.

The report is sorted by groups of inventory according to status, i.e., treated waste with milestones, and treated waste without milestones. All treated quantities are shaded.

All terms which require definition may be found in the key word guide below.

Key Word Guide

Consumed - Containers which contained mixed waste that has undergone treatment within the Preferred Option.

Recharacterized - Quantities recharacterized are mixed wastes that have additional analyses performed to determine whether an alternate action to the current Preferred Option is more suitable. This may entail a determination that a waste formerly classified as mixed is actually non-hazardous.

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10013	W500739	SUMP CAKE	D005, D007	CONSUMED	302	09/30/96	02/20/96	YES
10013	W500740	SUMP CAKE	D005, D007	CONSUMED	312	09/30/96	02/22/96	YES
10013	W500741	SUMP CAKE	D005, D007	CONSUMED	317	09/30/96	02/20/96	YES
10013	W500742	SUMP CAKE	D005, D007	CONSUMED	240	09/30/96	02/20/96	YES
10013	W500743	SUMP CAKE	D005, D007	CONSUMED	308	09/30/96	02/20/96	YES
10013	W500744	SUMP CAKE	D005, D007	CONSUMED	267	09/30/96	02/20/96	YES
10013	W500745	SUMP CAKE	D005, D007	CONSUMED	287	09/30/96	02/20/96	YES
10013	W500746	SUMP CAKE	D005, D007	CONSUMED	321	09/30/96	02/20/96	YES
10013	W500747	SUMP CAKE	D005, D007	CONSUMED	309	09/30/96	02/20/96	YES
10013	W500748	SUMP CAKE	D005, D007	CONSUMED	210	09/30/96	02/20/96	YES
10013	W500749	SUMP CAKE	D005, D007	CONSUMED	309	09/30/96	02/22/96	YES
10013	W500750	SUMP CAKE	D005, D007	CONSUMED	276	09/30/96	02/22/96	YES
10013	W500786	SUMP CAKE	D005, D007	CONSUMED	326	09/30/96	02/22/96	YES
10013	W500787	SUMP CAKE	D005, D007	CONSUMED	203	09/30/96	02/22/96	YES
10013	W500788	SUMP CAKE	D005, D007	CONSUMED	272	09/30/96	02/20/96	YES
10013	W500789	SUMP CAKE	D005, D007	CONSUMED	303	09/30/96	02/22/96	YES
10013	W500790	SUMP CAKE	D005, D007	CONSUMED	297	09/30/96	02/20/96	YES
10013	W500791	SUMP CAKE	D005, D007	CONSUMED	226	09/30/96	02/20/96	YES
10013	W500792	SUMP CAKE	D005, D007	CONSUMED	244	09/30/96	02/20/96	YES
10013	W500793	SUMP CAKE	D005, D007	CONSUMED	229	09/30/96	02/20/96	YES
10013	W500978	SUMP CAKE	D005, D007	CONSUMED	272	09/30/96	02/20/96	YES
10013	W504600	SUMP CAKE	D005, D007	CONSUMED	236	09/30/96	02/20/96	YES
10013	W504601	SUMP CAKE	D005, D007	CONSUMED	306	09/30/96	02/20/96	YES
10013	W504602	SUMP CAKE	D005, D007	CONSUMED	173	09/30/96	02/20/96	YES
10022	W501342	GRIT BLAST	D008	CONSUMED	313	09/30/96	02/20/96	YES
10022	W501343	GRIT BLAST	D008	CONSUMED	310	09/30/96	12/20/95	YES
10022	W501344	GRIT BLAST	D008	CONSUMED	369	09/30/96	12/20/95	YES
							01/05/96	YES

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Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501345	GRIT BLAST	D008	CONSUMED	319	09/30/96	12/20/95	YES
10022	W501346	GRIT BLAST	D008	CONSUMED	339	09/30/96	12/13/95	YES
10022	W501347	GRIT BLAST	D008	CONSUMED	345	09/30/96	12/14/95	YES
10022	W501348	GRIT BLAST	D008	CONSUMED	412	09/30/96	12/13/95	YES
10022	W501349	GRIT BLAST	D008	CONSUMED	420	09/30/96	12/14/95	YES
10022	W501350	GRIT BLAST	D008	CONSUMED	457	09/30/96	12/14/95	YES
10022	W501351	GRIT BLAST	D008	CONSUMED	290	09/30/96	12/13/95	YES
10022	W501352	GRIT BLAST	D008	CONSUMED	351	09/30/96	12/13/95	YES
10022	W501353	GRIT BLAST	D008	CONSUMED	359	09/30/96	12/14/95	YES
10022	W501354	GRIT BLAST	D008	CONSUMED	457	09/30/96	12/14/95	YES
10022	W501355	GRIT BLAST	D008	CONSUMED	448	09/30/96	12/12/95	YES
10022	W501356	GRIT BLAST	D008	CONSUMED	344	09/30/96	12/12/95	YES
10022	W501357	GRIT BLAST	D008	CONSUMED	361	09/30/96	12/15/95	YES
10022	W501358	GRIT BLAST	D008	CONSUMED	412	09/30/96	01/10/96	YES
10022	W501359	GRIT BLAST	D008	CONSUMED	379	09/30/96	12/15/95	YES
10022	W501360	GRIT BLAST	D008	CONSUMED	368	09/30/96	01/11/96	YES
10022	W501361	GRIT BLAST	D008	CONSUMED	347	09/30/96	12/21/95	YES
10022	W501362	GRIT BLAST	D008	CONSUMED	360	09/30/96	01/04/96	YES
10022	W501363	GRIT BLAST	D008	CONSUMED	344	09/30/96	12/20/95	YES
10022	W501364	GRIT BLAST	D008	CONSUMED	304	09/30/96	01/05/96	YES
10022	W501365	GRIT BLAST	D008	CONSUMED	364	09/30/96	12/15/95	YES
10022	W501366	GRIT BLAST	D008	CONSUMED	262	09/30/96	01/04/96	YES
10022	W501367	GRIT BLAST	D008	CONSUMED	316	09/30/96	12/11/95	YES
10022	W501368	GRIT BLAST	D008	CONSUMED	370	09/30/96	01/04/96	YES
10022	W501369	GRIT BLAST	D008	CONSUMED	405	09/30/96	12/15/95	YES
10022	W501370	GRIT BLAST	D008	CONSUMED	431	09/30/96	01/10/96	YES
10022	W501371	GRIT BLAST	D008	CONSUMED	440	09/30/96	01/04/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501372	GRIT BLAST	D008	CONSUMED	381	09/30/96	01/09/96	YES
10022	W501373	GRIT BLAST	D008	CONSUMED	432	09/30/96	01/09/96	YES
10022	W501374	GRIT BLAST	D008	CONSUMED	456	09/30/96	01/09/96	YES
10022	W501375	GRIT BLAST	D008	CONSUMED	398	09/30/96	12/11/95	YES
10022	W501376	GRIT BLAST	D008	CONSUMED	399	09/30/96	12/11/95	YES
10022	W501377	GRIT BLAST	D008	CONSUMED	397	09/30/96	12/11/95	YES
10022	W501378	GRIT BLAST	D008	CONSUMED	378	09/30/96	12/11/95	YES
10022	W501379	GRIT BLAST	D008	CONSUMED	365	09/30/96	12/14/95	YES
10022	W501380	GRIT BLAST	D008	CONSUMED	314	09/30/96	12/14/95	YES
10022	W501381	GRIT BLAST	D008	CONSUMED	362	09/30/96	12/14/95	YES
10022	W501382	GRIT BLAST	D008	CONSUMED	463	09/30/96	12/13/95	YES
10022	W501383	GRIT BLAST	D008	CONSUMED	407	09/30/96	01/10/96	YES
10022	W501384	GRIT BLAST	D008	CONSUMED	392	09/30/96	12/12/95	YES
10022	W501385	GRIT BLAST	D008	CONSUMED	401	09/30/96	01/10/96	YES
10022	W501386	GRIT BLAST	D008	CONSUMED	466	09/30/96	12/18/95	YES
10022	W501387	GRIT BLAST	D008	CONSUMED	418	09/30/96	12/18/95	YES
10022	W501388	GRIT BLAST	D008	CONSUMED	398	09/30/96	12/18/95	YES
10022	W501389	GRIT BLAST	D008	CONSUMED	431	09/30/96	12/18/95	YES
10022	W501390	GRIT BLAST	D008	CONSUMED	317	09/30/96	12/15/95	YES
10022	W501391	GRIT BLAST	D008	CONSUMED	337	09/30/96	12/15/95	YES
10022	W501392	GRIT BLAST	D008	CONSUMED	338	09/30/96	12/15/95	YES
10022	W501393	GRIT BLAST	D008	CONSUMED	394	09/30/96	12/15/95	YES
10022	W501394	GRIT BLAST	D008	CONSUMED	417	09/30/96	12/15/95	YES
10022	W501395	GRIT BLAST	D008	CONSUMED	407	09/30/96	01/18/96	YES
10022	W501396	GRIT BLAST	D008	CONSUMED	449	09/30/96	12/15/95	YES
10022	W501397	GRIT BLAST	D008	CONSUMED	446	09/30/96	12/18/95	YES
10022	W501398	GRIT BLAST	D008	CONSUMED	423	09/30/96	12/18/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501399	GRIT BLAST	D008	CONSUMED	462	09/30/96	12/15/95	YES
10022	W501400	GRIT BLAST	D008	CONSUMED	393	09/30/96	01/18/96	YES
10022	W501401	GRIT BLAST	D008	CONSUMED	409	09/30/96	12/18/95	YES
10022	W501402	GRIT BLAST	D008	CONSUMED	411	09/30/96	01/09/96	YES
10022	W501403	GRIT BLAST	D008	CONSUMED	371	09/30/96	01/09/96	YES
10022	W501404	GRIT BLAST	D008	CONSUMED	417	09/30/96	01/09/96	YES
10022	W501405	GRIT BLAST	D008	CONSUMED	426	09/30/96	01/09/96	YES
10022	W501406	GRIT BLAST	D008	CONSUMED	405	09/30/96	12/12/95	YES
10022	W501407	GRIT BLAST	D008	CONSUMED	403	09/30/96	12/12/95	YES
10022	W501408	GRIT BLAST	D008	CONSUMED	411	09/30/96	12/12/95	YES
10022	W501409	GRIT BLAST	D008	CONSUMED	360	09/30/96	12/11/95	YES
10022	W501410	GRIT BLAST	D008	CONSUMED	366	09/30/96	12/12/95	YES
10022	W501411	GRIT BLAST	D008	CONSUMED	419	09/30/96	12/12/95	YES
10022	W501412	GRIT BLAST	D008	CONSUMED	379	09/30/96	12/11/95	YES
10022	W501413	GRIT BLAST	D008	CONSUMED	383	09/30/96	12/12/95	YES
10022	W501414	GRIT BLAST	D008	CONSUMED	413	09/30/96	12/15/95	YES
10022	W501415	GRIT BLAST	D008	CONSUMED	374	09/30/96	01/10/96	YES
10022	W501416	GRIT BLAST	D008	CONSUMED	405	09/30/96	12/15/95	YES
10022	W501417	GRIT BLAST	D008	CONSUMED	421	09/30/96	12/15/95	YES
10022	W501418	GRIT BLAST	D008	CONSUMED	356	09/30/96	12/18/95	YES
10022	W501419	GRIT BLAST	D008	CONSUMED	407	09/30/96	12/15/95	YES
10022	W501420	GRIT BLAST	D008	CONSUMED	426	09/30/96	12/15/95	YES
10022	W501421	GRIT BLAST	D008	CONSUMED	432	09/30/96	12/13/95	YES
10022	W501422	GRIT BLAST	D008	CONSUMED	474	09/30/96	01/10/96	YES
10022	W501423	GRIT BLAST	D008	CONSUMED	397	09/30/96	01/10/96	YES
10022	W501424	GRIT BLAST	D008	CONSUMED	368	09/30/96	01/10/96	YES
10022	W501425	GRIT BLAST	D008	CONSUMED	333	09/30/96	01/04/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501426	GRIT BLAST	D008	CONSUMED	430	09/30/96	01/10/96	YES
10022	W501427	GRIT BLAST	D008	CONSUMED	331	09/30/96	01/03/96	YES
10022	W501428	GRIT BLAST	D008	CONSUMED	348	09/30/96	01/03/96	YES
10022	W501429	GRIT BLAST	D008	CONSUMED	365	09/30/96	01/03/96	YES
10022	W501430	GRIT BLAST	D008	CONSUMED	370	09/30/96	01/04/96	YES
10022	W501431	GRIT BLAST	D008	CONSUMED	415	09/30/96	01/09/96	YES
10022	W501432	GRIT BLAST	D008	CONSUMED	421	09/30/96	01/10/96	YES
10022	W501433	GRIT BLAST	D008	CONSUMED	382	09/30/96	01/09/96	YES
10022	W501434	GRIT BLAST	D008	CONSUMED	359	09/30/96	12/13/95	YES
10022	W501435	GRIT BLAST	D008	CONSUMED	420	09/30/96	12/13/95	YES
10022	W501436	GRIT BLAST	D008	CONSUMED	421	09/30/96	12/13/95	YES
10022	W501437	GRIT BLAST	D008	CONSUMED	318	09/30/96	12/13/95	YES
10022	W501438	GRIT BLAST	D008	CONSUMED	306	09/30/96	12/18/95	YES
10022	W501439	GRIT BLAST	D008	CONSUMED	323	09/30/96	12/18/95	YES
10022	W501440	GRIT BLAST	D008	CONSUMED	329	09/30/96	12/18/95	YES
10022	W501441	GRIT BLAST	D008	CONSUMED	314	09/30/96	12/18/95	YES
10022	W501442	GRIT BLAST	D008	CONSUMED	306	09/30/96	12/18/95	YES
10022	W501443	GRIT BLAST	D008	CONSUMED	292	09/30/96	12/18/95	YES
10022	W501444	GRIT BLAST	D008	CONSUMED	279	09/30/96	12/18/95	YES
10022	W501445	GRIT BLAST	D008	CONSUMED	324	09/30/96	12/18/95	YES
10022	W501446	GRIT BLAST	D008	CONSUMED	323	09/30/96	01/03/96	YES
10022	W501447	GRIT BLAST	D008	CONSUMED	311	09/30/96	01/04/96	YES
10022	W501448	GRIT BLAST	D008	CONSUMED	324	09/30/96	01/03/96	YES
10022	W501449	GRIT BLAST	D008	CONSUMED	371	09/30/96	01/10/96	YES
10022	W501450	GRIT BLAST	D008	CONSUMED	390	09/30/96	12/14/95	YES
10022	W501451	GRIT BLAST	D008	CONSUMED	328	09/30/96	12/14/95	YES
10022	W501452	GRIT BLAST	D008	CONSUMED	409	09/30/96	12/14/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501453	GRIT BLAST	D008	CONSUMED	376	09/30/96	12/14/95	YES
10022	W501454	GRIT BLAST	D008	CONSUMED	374	09/30/96	01/25/96	YES
10022	W501455	GRIT BLAST	D008	CONSUMED	422	09/30/96	01/25/96	YES
10022	W501456	GRIT BLAST	D008	CONSUMED	437	09/30/96	01/25/96	YES
10022	W501457	GRIT BLAST	D008	CONSUMED	431	09/30/96	01/25/96	YES
10022	W501458	GRIT BLAST	D008	CONSUMED	418	09/30/96	12/14/95	YES
10022	W501459	GRIT BLAST	D008	CONSUMED	398	09/30/96	12/14/95	YES
10022	W501460	GRIT BLAST	D008	CONSUMED	414	09/30/96	12/14/95	YES
10022	W501461	GRIT BLAST	D008	CONSUMED	361	09/30/96	01/09/96	YES
10022	W501462	GRIT BLAST	D008	CONSUMED	357	09/30/96	12/08/95	YES
10022	W501463	GRIT BLAST	D008	CONSUMED	356	09/30/96	01/25/96	YES
10022	W501464	GRIT BLAST	D008	CONSUMED	394	09/30/96	01/25/96	YES
10022	W501465	GRIT BLAST	D008	CONSUMED	418	09/30/96	01/25/96	YES
10022	W501466	GRIT BLAST	D008	CONSUMED	369	09/30/96	01/04/96	YES
10022	W501467	GRIT BLAST	D008	CONSUMED	417	09/30/96	01/04/96	YES
10022	W501468	GRIT BLAST	D008	CONSUMED	407	09/30/96	01/05/96	YES
10022	W501469	GRIT BLAST	D008	CONSUMED	363	09/30/96	01/04/96	YES
10022	W501470	GRIT BLAST	D008	CONSUMED	405	09/30/96	01/11/96	YES
10022	W501471	GRIT BLAST	D008	CONSUMED	422	09/30/96	01/11/96	YES
10022	W501472	GRIT BLAST	D008	CONSUMED	402	09/30/96	01/11/96	YES
10022	W501473	GRIT BLAST	D008	CONSUMED	369	09/30/96	01/11/96	YES
10022	W501474	GRIT BLAST	D008	CONSUMED	422	09/30/96	01/18/96	YES
10022	W501475	GRIT BLAST	D008	CONSUMED	387	09/30/96	01/10/96	YES
10022	W501476	GRIT BLAST	D008	CONSUMED	316	09/30/96	12/18/95	YES
10022	W501477	GRIT BLAST	D008	CONSUMED	319	09/30/96	12/18/95	YES
10022	W501478	GRIT BLAST	D008	CONSUMED	343	09/30/96	12/14/95	YES
10022	W501479	GRIT BLAST	D008	CONSUMED	410	09/30/96	12/14/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501480	GRIT BLAST	D008	CONSUMED	421	09/30/96	12/14/95	YES
10022	W501481	GRIT BLAST	D008	CONSUMED	405	09/30/96	12/14/95	YES
10022	W501482	GRIT BLAST	D008	CONSUMED	421	09/30/96	01/18/96	YES
10022	W501483	GRIT BLAST	D008	CONSUMED	349	09/30/96	01/04/96	YES
10022	W501484	GRIT BLAST	D008	CONSUMED	322	09/30/96	01/04/96	YES
10022	W501485	GRIT BLAST	D008	CONSUMED	338	09/30/96	01/04/96	YES
10022	W501486	GRIT BLAST	D008	CONSUMED	324	09/30/96	01/04/96	YES
10022	W501487	GRIT BLAST	D008	CONSUMED	341	09/30/96	01/04/96	YES
10022	W501488	GRIT BLAST	D008	CONSUMED	341	09/30/96	01/03/96	YES
10022	W501489	GRIT BLAST	D008	CONSUMED	321	09/30/96	01/04/96	YES
10022	W501490	GRIT BLAST	D008	CONSUMED	311	09/30/96	12/21/95	YES
10022	W501491	GRIT BLAST	D008	CONSUMED	351	09/30/96	12/21/95	YES
10022	W501492	GRIT BLAST	D008	CONSUMED	346	09/30/96	12/21/95	YES
10022	W501493	GRIT BLAST	D008	CONSUMED	351	09/30/96	12/21/95	YES
10022	W501494	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/04/96	YES
10022	W501495	GRIT BLAST	D008	CONSUMED	318	09/30/96	01/04/96	YES
10022	W501496	GRIT BLAST	D008	CONSUMED	313	09/30/96	01/04/96	YES
10022	W501497	GRIT BLAST	D008	CONSUMED	292	09/30/96	01/04/96	YES
10022	W501498	GRIT BLAST	D008	CONSUMED	314	09/30/96	12/20/95	YES
10022	W501499	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/03/96	YES
10022	W501500	GRIT BLAST	D008	CONSUMED	322	09/30/96	01/03/96	YES
10022	W501501	GRIT BLAST	D008	CONSUMED	302	09/30/96	01/03/96	YES
10022	W501502	GRIT BLAST	D008	CONSUMED	321	09/30/96	01/04/96	YES
10022	W501503	GRIT BLAST	D008	CONSUMED	319	09/30/96	01/04/96	YES
10022	W501504	GRIT BLAST	D008	CONSUMED	300	09/30/96	01/04/96	YES
10022	W501505	GRIT BLAST	D008	CONSUMED	304	09/30/96	01/04/96	YES
10022	W501506	GRIT BLAST	D008	CONSUMED	303	09/30/96	12/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501507	GRIT BLAST	D008	CONSUMED	370	09/30/96	01/11/96	YES
10022	W501508	GRIT BLAST	D008	CONSUMED	310	09/30/96	12/19/95	YES
10022	W501509	GRIT BLAST	D008	CONSUMED	323	09/30/96	12/18/95	YES
10022	W501510	GRIT BLAST	D008	CONSUMED	320	09/30/96	12/13/95	YES
10022	W501511	GRIT BLAST	D008	CONSUMED	335	09/30/96	12/13/95	YES
10022	W501512	GRIT BLAST	D008	CONSUMED	316	09/30/96	12/13/95	YES
10022	W501513	GRIT BLAST	D008	CONSUMED	309	09/30/96	12/13/95	YES
10022	W501514	GRIT BLAST	D008	CONSUMED	396	09/30/96	01/10/96	YES
10022	W501515	GRIT BLAST	D008	CONSUMED	389	09/30/96	01/04/96	YES
10022	W501516	GRIT BLAST	D008	CONSUMED	302	09/30/96	12/21/95	YES
10022	W501517	GRIT BLAST	D008	CONSUMED	339	09/30/96	12/21/95	YES
10022	W501518	GRIT BLAST	D008	CONSUMED	369	09/30/96	01/04/96	YES
10022	W501519	GRIT BLAST	D008	CONSUMED	306	09/30/96	12/21/95	YES
10022	W501520	GRIT BLAST	D008	CONSUMED	295	09/30/96	12/20/95	YES
10022	W501521	GRIT BLAST	D008	CONSUMED	312	09/30/96	12/20/95	YES
10022	W501522	GRIT BLAST	D008	CONSUMED	309	09/30/96	12/14/95	YES
10022	W501523	GRIT BLAST	D008	CONSUMED	325	09/30/96	12/14/95	YES
10022	W501524	GRIT BLAST	D008	CONSUMED	341	09/30/96	12/14/95	YES
10022	W501525	GRIT BLAST	D008	CONSUMED	329	09/30/96	12/14/95	YES
10022	W501526	GRIT BLAST	D008	CONSUMED	358	09/30/96	01/10/96	YES
10022	W501527	GRIT BLAST	D008	CONSUMED	359	09/30/96	01/10/96	YES
10022	W501528	GRIT BLAST	D008	CONSUMED	291	09/30/96	01/09/96	YES
10022	W501529	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/09/96	YES
10022	W501530	GRIT BLAST	D008	CONSUMED	312	09/30/96	12/18/95	YES
10022	W501531	GRIT BLAST	D008	CONSUMED	301	09/30/96	12/18/95	YES
10022	W501532	GRIT BLAST	D008	CONSUMED	331	09/30/96	12/18/95	YES
10022	W501533	GRIT BLAST	D008	CONSUMED	282	09/30/96	12/18/95	YES

AJH on 12/4/96 at 12:15 PM

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501534	GRIT BLAST	D008	CONSUMED	369	09/30/96	12/14/95	YES
10022	W501535	GRIT BLAST	D008	CONSUMED	336	09/30/96	12/14/95	YES
10022	W501536	GRIT BLAST	D008	CONSUMED	353	09/30/96	12/14/95	YES
10022	W501537	GRIT BLAST	D008	CONSUMED	347	09/30/96	12/14/95	YES
10022	W501538	GRIT BLAST	D008	CONSUMED	350	09/30/96	12/15/95	YES
10022	W501539	GRIT BLAST	D008	CONSUMED	313	09/30/96	12/15/95	YES
10022	W501540	GRIT BLAST	D008	CONSUMED	366	09/30/96	12/15/95	YES
10022	W501541	GRIT BLAST	D008	CONSUMED	379	09/30/96	12/15/95	YES
10022	W501542	GRIT BLAST	D008	CONSUMED	336	09/30/96	12/21/95	YES
10022	W501543	GRIT BLAST	D008	CONSUMED	330	09/30/96	12/21/95	YES
10022	W501544	GRIT BLAST	D008	CONSUMED	323	09/30/96	12/21/95	YES
10022	W501545	GRIT BLAST	D008	CONSUMED	323	09/30/96	12/20/95	YES
10022	W501546	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/04/96	YES
10022	W501547	GRIT BLAST	D008	CONSUMED	350	09/30/96	01/04/96	YES
10022	W501548	GRIT BLAST	D008	CONSUMED	345	09/30/96	01/04/96	YES
10022	W501549	GRIT BLAST	D008	CONSUMED	322	09/30/96	01/04/96	YES
10022	W501550	GRIT BLAST	D008	CONSUMED	370	09/30/96	01/10/96	YES
10022	W501551	GRIT BLAST	D008	CONSUMED	311	09/30/96	01/04/96	YES
10022	W501552	GRIT BLAST	D008	CONSUMED	383	09/30/96	01/10/96	YES
10022	W501553	GRIT BLAST	D008	CONSUMED	385	09/30/96	01/10/96	YES
10022	W501554	GRIT BLAST	D008	CONSUMED	371	09/30/96	12/14/95	YES
10022	W501555	GRIT BLAST	D008	CONSUMED	285	09/30/96	12/14/95	YES
10022	W501556	GRIT BLAST	D008	CONSUMED	328	09/30/96	12/14/95	YES
10022	W501557	GRIT BLAST	D008	CONSUMED	343	09/30/96	12/14/95	YES
10022	W501558	GRIT BLAST	D008	CONSUMED	329	09/30/96	12/18/95	YES
10022	W501559	GRIT BLAST	D008	CONSUMED	346	09/30/96	12/18/95	YES
10022	W501560	GRIT BLAST	D008	CONSUMED	343	09/30/96	01/18/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	MEF WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501561	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/18/96	YES
10022	W501562	GRIT BLAST	D008	CONSUMED	298	09/30/96	01/04/96	YES
10022	W501563	GRIT BLAST	D008	CONSUMED	367	09/30/96	12/21/95	YES
10022	W501564	GRIT BLAST	D008	CONSUMED	303	09/30/96	01/04/96	YES
10022	W501565	GRIT BLAST	D008	CONSUMED	284	09/30/96	01/04/96	YES
10022	W501566	GRIT BLAST	D008	CONSUMED	284	09/30/96	12/18/95	YES
10022	W501567	GRIT BLAST	D008	CONSUMED	334	09/30/96	12/18/95	YES
10022	W501568	GRIT BLAST	D008	CONSUMED	330	09/30/96	12/18/95	YES
10022	W501569	GRIT BLAST	D008	CONSUMED	329	09/30/96	12/18/95	YES
10022	W501570	GRIT BLAST	D008	CONSUMED	324	09/30/96	12/18/95	YES
10022	W501571	GRIT BLAST	D008	CONSUMED	340	09/30/96	12/18/95	YES
10022	W501572	GRIT BLAST	D008	CONSUMED	314	09/30/96	12/18/95	YES
10022	W501573	GRIT BLAST	D008	CONSUMED	314	09/30/96	12/18/95	YES
10022	W501574	GRIT BLAST	D008	CONSUMED	313	09/30/96	12/15/95	YES
10022	W501575	GRIT BLAST	D008	CONSUMED	326	09/30/96	12/15/95	YES
10022	W501576	GRIT BLAST	D008	CONSUMED	329	09/30/96	12/15/95	YES
10022	W501577	GRIT BLAST	D008	CONSUMED	341	09/30/96	12/15/95	YES
10022	W501578	GRIT BLAST	D008	CONSUMED	309	09/30/96	12/04/95	YES
10022	W501579	GRIT BLAST	D008	CONSUMED	314	09/30/96	12/15/95	YES
10022	W501580	GRIT BLAST	D008	CONSUMED	346	09/30/96	01/11/96	YES
10022	W501581	GRIT BLAST	D008	CONSUMED	295	09/30/96	11/30/95	YES
10022	W501582	GRIT BLAST	D008	CONSUMED	338	09/30/96	01/10/96	YES
10022	W501583	GRIT BLAST	D008	CONSUMED	318	09/30/96	01/18/96	YES
10022	W501584	GRIT BLAST	D008	CONSUMED	268	09/30/96	01/09/96	YES
10022	W501585	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/09/96	YES
10022	W501586	GRIT BLAST	D008	CONSUMED	302	09/30/96	01/11/96	YES
10022	W501587	GRIT BLAST	D008	CONSUMED	303	09/30/96	01/11/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501588	GRIT BLAST	D008	CONSUMED	310	09/30/96	12/08/95	YES
10022	W501589	GRIT BLAST	D008	CONSUMED	412	09/30/96	01/11/96	YES
10022	W501590	GRIT BLAST	D008	CONSUMED	361	09/30/96	01/16/96	YES
10022	W501591	GRIT BLAST	D008	CONSUMED	388	09/30/96	01/16/96	YES
10022	W501592	GRIT BLAST	D008	CONSUMED	391	09/30/96	01/16/96	YES
10022	W501593	GRIT BLAST	D008	CONSUMED	412	09/30/96	01/17/96	YES
10022	W501594	GRIT BLAST	D008	CONSUMED	323	09/30/96	12/14/95	YES
10022	W501595	GRIT BLAST	D008	CONSUMED	300	09/30/96	12/14/95	YES
10022	W501596	GRIT BLAST	D008	CONSUMED	284	09/30/96	12/14/95	YES
10022	W501597	GRIT BLAST	D008	CONSUMED	322	09/30/96	12/14/95	YES
10022	W501598	GRIT BLAST	D008	CONSUMED	366	09/30/96	01/15/96	YES
10022	W501599	GRIT BLAST	D008	CONSUMED	381	09/30/96	01/18/96	YES
10022	W501600	GRIT BLAST	D008	CONSUMED	387	09/30/96	01/17/96	YES
10022	W501601	GRIT BLAST	D008	CONSUMED	339	09/30/96	12/15/95	YES
10022	W501602	GRIT BLAST	D008	CONSUMED	315	09/30/96	11/28/95	YES
10022	W501603	GRIT BLAST	D008	CONSUMED*	334	09/30/96	12/15/95	YES
10022	W501604	GRIT BLAST	D008	CONSUMED	345	09/30/96	12/15/95	YES
10022	W501605	GRIT BLAST	D008	CONSUMED	315	09/30/96	12/15/95	YES
10022	W501606	GRIT BLAST	D008	CONSUMED	408	09/30/96	12/19/95	YES
10022	W501607	GRIT BLAST	D008	CONSUMED	455	09/30/96	12/19/95	YES
10022	W501608	GRIT BLAST	D008	CONSUMED	438	09/30/96	12/20/95	YES
10022	W501609	GRIT BLAST	D008	CONSUMED	441	09/30/96	12/19/95	YES
10022	W501610	GRIT BLAST	D008	CONSUMED	426	09/30/96	12/11/95	YES
10022	W501611	GRIT BLAST	D008	CONSUMED	436	09/30/96	12/12/95	YES
10022	W501612	GRIT BLAST	D008	CONSUMED	432	09/30/96	12/12/95	YES
10022	W501613	GRIT BLAST	D008	CONSUMED	427	09/30/96	01/18/96	YES
10022	W501614	GRIT BLAST	D008	CONSUMED	376	09/30/96	01/10/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W501615	GRIT BLAST	D008	CONSUMED	320	09/30/96	12/20/95	YES
10022	W501616	GRIT BLAST	D008	CONSUMED	346	09/30/96	12/20/95	YES
10022	W501617	GRIT BLAST	D008	CONSUMED	409	09/30/96	01/10/96	YES
10022	W501618	GRIT BLAST	D008	CONSUMED	448	09/30/96	01/10/96	YES
10022	W501619	GRIT BLAST	D008	CONSUMED	453	09/30/96	01/10/96	YES
10022	W501620	GRIT BLAST	D008	CONSUMED	478	09/30/96	01/04/96	YES
10022	W501621	GRIT BLAST	D008	CONSUMED	384	09/30/96	01/04/96	YES
10022	W501622	GRIT BLAST	D008	CONSUMED	319	09/30/96	12/20/95	YES
10022	W501623	GRIT BLAST	D008	CONSUMED	419	09/30/96	12/20/95	YES
10022	W501624	GRIT BLAST	D008	CONSUMED	359	09/30/96	12/20/95	YES
10022	W501625	GRIT BLAST	D008	CONSUMED	362	09/30/96	12/20/95	YES
10022	W501727	GRIT BLAST	D008	CONSUMED	25	09/30/96	01/18/96	YES
10022	W501728	GRIT BLAST	D008	CONSUMED	12	09/30/96	01/18/96	YES
10022	W501755	GRIT BLAST	D008	CONSUMED	122	09/30/96	12/07/95	YES
10022	W501756	GRIT BLAST	D008	CONSUMED	87	09/30/96	01/03/96	YES
10022	W501757	GRIT BLAST	D008	CONSUMED	222	09/30/96	01/03/96	YES
10022	W501758	GRIT BLAST	D008	CONSUMED	217	09/30/96	01/03/96	YES
10022	W501759	GRIT BLAST	D008	CONSUMED	336	09/30/96	12/18/95	YES
10022	W501760	GRIT BLAST	D008	CONSUMED	304	09/30/96	01/16/96	YES
10022	W501761	GRIT BLAST	D008	CONSUMED	335	09/30/96	11/29/95	YES
10022	W501944	GRIT BLAST	D008	CONSUMED	332	09/30/96	01/22/96	YES
10022	W501945	GRIT BLAST	D008	CONSUMED	122	09/30/96	12/12/95	YES
10022	W501946	GRIT BLAST	D008	CONSUMED	182	09/30/96	12/12/95	YES
10022	W501947	GRIT BLAST	D008	CONSUMED	168	09/30/96	01/18/96	YES
10022	W502039	GRIT BLAST	D008	CONSUMED	218	09/30/96	12/12/95	YES
10022	W502040	GRIT BLAST	D008	CONSUMED	279	09/30/96	12/14/95	YES
10022	W502041	GRIT BLAST	D008	CONSUMED	274	09/30/96	12/15/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W502762	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/04/96	YES
10022	W502763	GRIT BLAST	D008	CONSUMED	275	09/30/96	01/04/96	YES
10022	W502764	GRIT BLAST	D008	CONSUMED	305	09/30/96	12/12/95	YES
10022	W502765	GRIT BLAST	D008	CONSUMED	324	09/30/96	01/04/96	YES
10022	W502766	GRIT BLAST	D008	CONSUMED	311	09/30/96	01/04/96	YES
10022	W502767	GRIT BLAST	D008	CONSUMED	357	09/30/96	01/17/96	YES
10022	W502768	GRIT BLAST	D008	CONSUMED	187	09/30/96	01/16/96	YES
10022	W502769	GRIT BLAST	D008	CONSUMED	278	09/30/96	01/17/96	YES
10022	W502770	GRIT BLAST	D008	CONSUMED	343	09/30/96	01/17/96	YES
10022	W502771	GRIT BLAST	D008	CONSUMED	364	09/30/96	01/04/96	YES
10022	W502772	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/04/96	YES
10022	W502773	GRIT BLAST	D008	CONSUMED	336	09/30/96	01/04/96	YES
10022	W502774	GRIT BLAST	D008	CONSUMED	318	09/30/96	12/12/95	YES
10022	W502775	GRIT BLAST	D008	CONSUMED	318	09/30/96	12/12/95	YES
10022	W502776	GRIT BLAST	D008	CONSUMED	209	09/30/96	12/12/95	YES
10022	W502777	GRIT BLAST	D008	CONSUMED	233	09/30/96	12/11/95	YES
10022	W502778	GRIT BLAST	D008	CONSUMED	78	09/30/96	12/12/95	YES
10022	W503016	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/04/96	YES
10022	W503017	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/04/96	YES
10022	W503018	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/11/96	YES
10022	W503019	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/11/96	YES
10022	W503020	GRIT BLAST	D008	CONSUMED	298	09/30/96	11/29/95	YES
10022	W503021	GRIT BLAST	D008	CONSUMED	308	09/30/96	11/30/95	YES
10022	W503022	GRIT BLAST	D008	CONSUMED	302	09/30/96	12/13/95	YES
10022	W503023	GRIT BLAST	D008	CONSUMED	284	09/30/96	12/13/95	YES
10022	W503024	GRIT BLAST	D008	CONSUMED	295	09/30/96	01/11/96	YES
10022	W503025	GRIT BLAST	D008	CONSUMED	300	09/30/96	12/07/95	YES

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MFG NO	INV NO	MFG DESCRIPTION	MFG CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE CREATED	MILESTONE MET
10022	W503026	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/04/96	YES
10022	W503027	GRIT BLAST	D008	CONSUMED	307	09/30/96	01/04/96	YES
10022	W503028	GRIT BLAST	D008	CONSUMED	297	09/30/96	12/12/95	YES
10022	W503029	GRIT BLAST	D008	CONSUMED	289	09/30/96	12/12/95	YES
10022	W503030	GRIT BLAST	D008	CONSUMED	283	09/30/96	01/10/96	YES
10022	W503031	GRIT BLAST	D008	CONSUMED	305	09/30/96	01/10/96	YES
10022	W503032	GRIT BLAST	D008	CONSUMED	263	09/30/96	12/12/95	YES
10022	W503033	GRIT BLAST	D008	CONSUMED	309	09/30/96	12/12/95	YES
10022	W503034	GRIT BLAST	D008	CONSUMED	290	09/30/96	01/09/96	YES
10022	W503035	GRIT BLAST	D008	CONSUMED	318	09/30/96	01/09/96	YES
10022	W503036	GRIT BLAST	D008	CONSUMED	286	09/30/96	01/09/96	YES
10022	W503037	GRIT BLAST	D008	CONSUMED	281	09/30/96	01/10/96	YES
10022	W503038	GRIT BLAST	D008	CONSUMED	295	09/30/96	12/12/95	YES
10022	W503039	GRIT BLAST	D008	CONSUMED	298	09/30/96	12/12/95	YES
10022	W503040	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/10/96	YES
10022	W503041	GRIT BLAST	D008	CONSUMED	302	09/30/96	01/10/96	YES
10022	W503042	GRIT BLAST	D008	CONSUMED	313	09/30/96	12/12/95	YES
10022	W503043	GRIT BLAST	D008	CONSUMED	297	09/30/96	12/12/95	YES
10022	W503044	GRIT BLAST	D008	CONSUMED	288	09/30/96	01/04/96	YES
10022	W503045	GRIT BLAST	D008	CONSUMED	286	09/30/96	01/04/96	YES
10022	W503046	GRIT BLAST	D008	CONSUMED	303	09/30/96	11/28/95	YES
10022	W503047	GRIT BLAST	D008	CONSUMED	284	09/30/96	11/28/95	YES
10022	W503048	GRIT BLAST	D008	CONSUMED	275	09/30/96	12/14/95	YES
10022	W503049	GRIT BLAST	D008	CONSUMED	287	09/30/96	12/13/95	YES
10022	W503050	GRIT BLAST	D008	CONSUMED	296	09/30/96	12/12/95	YES
10022	W503051	GRIT BLAST	D008	CONSUMED	328	09/30/96	11/29/95	YES
10022	W503052	GRIT BLAST	D008	CONSUMED	306	09/30/96	01/11/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503053	GRIT BLAST	D008	CONSUMED	297	09/30/96	01/11/96	YES
10022	W503054	GRIT BLAST	D008	CONSUMED	310	09/30/96	01/04/96	YES
10022	W503055	GRIT BLAST	D008	CONSUMED	281	09/30/96	01/18/96	YES
10022	W503056	GRIT BLAST	D008	CONSUMED	307	09/30/96	11/30/95	YES
10022	W503057	GRIT BLAST	D008	CONSUMED	315	09/30/96	11/30/95	YES
10022	W503058	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/09/96	YES
10022	W503059	GRIT BLAST	D008	CONSUMED	307	09/30/96	01/09/96	YES
10022	W503060	GRIT BLAST	D008	CONSUMED	335	09/30/96	11/29/95	YES
10022	W503061	GRIT BLAST	D008	CONSUMED	317	09/30/96	11/28/95	YES
10022	W503062	GRIT BLAST	D008	CONSUMED	303	09/30/96	12/08/95	YES
10022	W503063	GRIT BLAST	D008	CONSUMED	273	09/30/96	01/04/96	YES
10022	W503064	GRIT BLAST	D008	CONSUMED	300	09/30/96	11/30/95	YES
10022	W503065	GRIT BLAST	D008	CONSUMED	312	09/30/96	12/08/95	YES
10022	W503066	GRIT BLAST	D008	CONSUMED	283	09/30/96	01/09/96	YES
10022	W503067	GRIT BLAST	D008	CONSUMED	263	09/30/96	01/10/96	YES
10022	W503068	GRIT BLAST	D008	CONSUMED	303	09/30/96	01/04/96	YES
10022	W503069	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/04/96	YES
10022	W503070	GRIT BLAST	D008	CONSUMED	280	09/30/96	01/10/96	YES
10022	W503071	GRIT BLAST	D008	CONSUMED	277	09/30/96	01/10/96	YES
10022	W503072	GRIT BLAST	D008	CONSUMED	290	09/30/96	12/13/95	YES
10022	W503073	GRIT BLAST	D008	CONSUMED	303	09/30/96	12/13/95	YES
10022	W503074	GRIT BLAST	D008	CONSUMED	303	09/30/96	01/10/96	YES
10022	W503075	GRIT BLAST	D008	CONSUMED	319	09/30/96	01/10/96	YES
10022	W503076	GRIT BLAST	D008	CONSUMED	308	09/30/96	01/10/96	YES
10022	W503077	GRIT BLAST	D008	CONSUMED	296	09/30/96	01/10/96	YES
10022	W503078	GRIT BLAST	D008	CONSUMED	297	09/30/96	12/13/95	YES
10022	W503079	GRIT BLAST	D008	CONSUMED	311	09/30/96	12/13/95	YES

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[illegible]	NV NO	[illegible] DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503080	GRIT BLAST	D008	CONSUMED	304	09/30/96	01/11/96	YES
10022	W503081	GRIT BLAST	D008	CONSUMED	287	09/30/96	01/11/96	YES
10022	W503082	GRIT BLAST	D008	CONSUMED	300	09/30/96	01/04/96	YES
10022	W503083	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/04/96	YES
10022	W503084	GRIT BLAST	D008	CONSUMED	279	09/30/96	01/10/96	YES
10022	W503085	GRIT BLAST	D008	CONSUMED	271	09/30/96	01/10/96	YES
10022	W503086	GRIT BLAST	D008	CONSUMED	305	09/30/96	11/29/95	YES
10022	W503087	GRIT BLAST	D008	CONSUMED	316	09/30/96	11/30/95	YES
10022	W503088	GRIT BLAST	D008	CONSUMED	288	09/30/96	01/04/96	YES
10022	W503089	GRIT BLAST	D008	CONSUMED	303	09/30/96	01/04/96	YES
10022	W503090	GRIT BLAST	D008	CONSUMED	309	09/30/96	11/29/95	YES
10022	W503091	GRIT BLAST	D008	CONSUMED	291	09/30/96	12/12/95	YES
10022	W503092	GRIT BLAST	D008	CONSUMED	337	09/30/96	12/15/95	YES
10022	W503093	GRIT BLAST	D008	CONSUMED	335	09/30/96	01/09/96	YES
10022	W503094	GRIT BLAST	D008	CONSUMED	303	09/30/96	11/30/95	YES
10022	W503095	GRIT BLAST	D008	CONSUMED	308	09/30/96	12/04/95	YES
10022	W503096	GRIT BLAST	D008	CONSUMED	359	09/30/96	11/29/95	YES
10022	W503097	GRIT BLAST	D008	CONSUMED	368	09/30/96	11/29/95	YES
10022	W503098	GRIT BLAST	D008	CONSUMED	345	09/30/96	01/22/96	YES
10022	W503099	GRIT BLAST	D008	CONSUMED	359	09/30/96	12/04/95	YES
10022	W503100	GRIT BLAST	D008	CONSUMED	345	09/30/96	11/28/95	YES
10022	W503101	GRIT BLAST	D008	CONSUMED	342	09/30/96	11/28/95	YES
10022	W503102	GRIT BLAST	D008	CONSUMED	368	09/30/96	12/11/95	YES
10022	W503103	GRIT BLAST	D008	CONSUMED	350	09/30/96	12/11/95	YES
10022	W503104	GRIT BLAST	D008	CONSUMED	352	09/30/96	12/12/95	YES
10022	W503105	GRIT BLAST	D008	CONSUMED	359	09/30/96	12/12/95	YES
10022	W503106	GRIT BLAST	D008	CONSUMED	305	09/30/96	12/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503107	GRIT BLAST	D008	CONSUMED	288	09/30/96	12/07/95	YES
10022	W503108	GRIT BLAST	D008	CONSUMED	299	09/30/96	12/07/95	YES
10022	W503109	GRIT BLAST	D008	CONSUMED	295	09/30/96	12/07/95	YES
10022	W503110	GRIT BLAST	D008	CONSUMED	353	09/30/96	12/11/95	YES
10022	W503111	GRIT BLAST	D008	CONSUMED	373	09/30/96	12/12/95	YES
10022	W503112	GRIT BLAST	D008	CONSUMED	349	09/30/96	12/11/95	YES
10022	W503113	GRIT BLAST	D008	CONSUMED	355	09/30/96	12/11/95	YES
10022	W503114	GRIT BLAST	D008	CONSUMED	339	09/30/96	11/28/95	YES
10022	W503115	GRIT BLAST	D008	CONSUMED	327	09/30/96	11/28/95	YES
10022	W503116	GRIT BLAST	D008	CONSUMED	358	09/30/96	11/30/95	YES
10022	W503117	GRIT BLAST	D008	CONSUMED	347	09/30/96	12/04/95	YES
10022	W503118	GRIT BLAST	D008	CONSUMED	326	09/30/96	11/30/95	YES
10022	W503119	GRIT BLAST	D008	CONSUMED	293	09/30/96	11/30/95	YES
10022	W503120	GRIT BLAST	D008	CONSUMED	360	09/30/96	01/11/96	YES
10022	W503121	GRIT BLAST	D008	CONSUMED	354	09/30/96	01/11/96	YES
10022	W503122	GRIT BLAST	D008	CONSUMED	302	09/30/96	01/11/96	YES
10022	W503123	GRIT BLAST	D008	CONSUMED	307	09/30/96	11/29/95	YES
10022	W503124	GRIT BLAST	D008	CONSUMED	316	09/30/96	01/04/96	YES
10022	W503125	GRIT BLAST	D008	CONSUMED	335	09/30/96	01/04/96	YES
10022	W503126	GRIT BLAST	D008	CONSUMED	358	09/30/96	01/17/96	YES
10022	W503127	GRIT BLAST	D008	CONSUMED	348	09/30/96	12/07/95	YES
10022	W503128	GRIT BLAST	D008	CONSUMED	362	09/30/96	12/07/95	YES
10022	W503129	GRIT BLAST	D008	CONSUMED	377	09/30/96	12/07/95	YES
10022	W503130	GRIT BLAST	D008	CONSUMED	302	09/30/96	12/08/95	YES
10022	W503131	GRIT BLAST	D008	CONSUMED	301	09/30/96	12/08/95	YES
10022	W503132	GRIT BLAST	D008	CONSUMED	349	09/30/96	12/12/95	YES
10022	W503133	GRIT BLAST	D008	CONSUMED	350	09/30/96	12/12/95	YES

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[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	MILESTONE DATE	[illegible]	MILESTONE MET
10022	W503134	GRIT BLAST	D008	CONSUMED	359	09/30/96	12/07/95	YES
10022	W503135	GRIT BLAST	D008	CONSUMED	355	09/30/96	12/07/95	YES
10022	W503136	GRIT BLAST	D008	CONSUMED	364	09/30/96	12/07/95	YES
10022	W503137	GRIT BLAST	D008	CONSUMED	369	09/30/96	12/07/95	YES
10022	W503138	GRIT BLAST	D008	CONSUMED	327	09/30/96	01/04/96	YES
10022	W503139	GRIT BLAST	D008	CONSUMED	325	09/30/96	01/04/96	YES
10022	W503140	GRIT BLAST	D008	CONSUMED	288	09/30/96	01/04/96	YES
10022	W503141	GRIT BLAST	D008	CONSUMED	279	09/30/96	12/04/95	YES
10022	W503142	GRIT BLAST	D008	CONSUMED	361	09/30/96	01/11/96	YES
10022	W503143	GRIT BLAST	D008	CONSUMED	366	09/30/96	01/11/96	YES
10022	W503144	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/09/96	YES
10022	W503145	GRIT BLAST	D008	CONSUMED	324	09/30/96	01/09/96	YES
10022	W503146	GRIT BLAST	D008	CONSUMED	343	09/30/96	11/29/95	YES
10022	W503147	GRIT BLAST	D008	CONSUMED	353	09/30/96	01/11/96	YES
10022	W503148	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/11/96	YES
10022	W503149	GRIT BLAST	D008	CONSUMED	317	09/30/96	01/11/96	YES
10022	W503150	GRIT BLAST	D008	CONSUMED	319	09/30/96	12/08/95	YES
10022	W503151	GRIT BLAST	D008	CONSUMED	331	09/30/96	01/11/96	YES
10022	W503152	GRIT BLAST	D008	CONSUMED	356	09/30/96	01/11/96	YES
10022	W503153	GRIT BLAST	D008	CONSUMED	354	09/30/96	01/11/96	YES
10022	W503154	GRIT BLAST	D008	CONSUMED	330	09/30/96	01/09/96	YES
10022	W503155	GRIT BLAST	D008	CONSUMED	334	09/30/96	01/09/96	YES
10022	W503156	GRIT BLAST	D008	CONSUMED	338	09/30/96	01/09/96	YES
10022	W503157	GRIT BLAST	D008	CONSUMED	333	09/30/96	01/16/96	YES
10022	W503158	GRIT BLAST	D008	CONSUMED	323	09/30/96	01/04/96	YES
10022	W503159	GRIT BLAST	D008	CONSUMED	339	09/30/96	01/04/96	YES
10022	W503160	GRIT BLAST	D008	CONSUMED	315	09/30/96	12/08/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503161	GRIT BLAST	D008	CONSUMED	333	09/30/96	01/11/96	YES
10022	W503162	GRIT BLAST	D008	CONSUMED	321	09/30/96	01/11/96	YES
10022	W503163	GRIT BLAST	D008	CONSUMED	339	09/30/96	01/11/96	YES
10022	W503164	GRIT BLAST	D008	CONSUMED	332	09/30/96	01/04/96	YES
10022	W503165	GRIT BLAST	D008	CONSUMED	324	09/30/96	01/18/96	YES
10022	W503166	GRIT BLAST	D008	CONSUMED	342	09/30/96	01/09/96	YES
10022	W503167	GRIT BLAST	D008	CONSUMED	336	09/30/96	01/09/96	YES
10022	W503168	GRIT BLAST	D008	CONSUMED	327	09/30/96	12/12/95	YES
10022	W503169	GRIT BLAST	D008	CONSUMED	329	09/30/96	12/06/95	YES
10022	W503170	GRIT BLAST	D008	CONSUMED	345	09/30/96	12/12/95	YES
10022	W503171	GRIT BLAST	D008	CONSUMED	339	09/30/96	12/12/95	YES
10022	W503172	GRIT BLAST	D008	CONSUMED	313	09/30/96	01/04/96	YES
10022	W503173	GRIT BLAST	D008	CONSUMED	305	09/30/96	01/04/96	YES
10022	W503174	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/11/96	YES
10022	W503175	GRIT BLAST	D008	CONSUMED	327	09/30/96	01/11/96	YES
10022	W503176	GRIT BLAST	D008	CONSUMED	313	09/30/96	01/11/96	YES
10022	W503177	GRIT BLAST	D008	CONSUMED	321	09/30/96	01/11/96	YES
10022	W503178	GRIT BLAST	D008	CONSUMED	333	09/30/96	12/08/95	YES
10022	W503179	GRIT BLAST	D008	CONSUMED	339	09/30/96	01/11/96	YES
10022	W503180	GRIT BLAST	D008	CONSUMED	332	09/30/96	01/11/96	YES
10022	W503181	GRIT BLAST	D008	CONSUMED	327	09/30/96	01/18/96	YES
10022	W503182	GRIT BLAST	D008	CONSUMED	323	09/30/96	01/11/96	YES
10022	W503183	GRIT BLAST	D008	CONSUMED	315	09/30/96	01/11/96	YES
10022	W503184	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/11/96	YES
10022	W503185	GRIT BLAST	D008	CONSUMED	330	09/30/96	01/11/96	YES
10022	W503186	GRIT BLAST	D008	CONSUMED	310	09/30/96	01/04/96	YES
10022	W503187	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/04/96	YES

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REF NO	INV NO	MER DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503188	GRIT BLAST	D008	CONSUMED	328	09/30/96	12/12/95	YES
10022	W503189	GRIT BLAST	D008	CONSUMED	334	09/30/96	12/12/95	YES
10022	W503190	GRIT BLAST	D008	CONSUMED	331	09/30/96	12/18/95	YES
10022	W503191	GRIT BLAST	D008	CONSUMED	306	09/30/96	01/04/96	YES
10022	W503192	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/22/96	YES
10022	W503193	GRIT BLAST	D008	CONSUMED	313	09/30/96	01/11/96	YES
10022	W503194	GRIT BLAST	D008	CONSUMED	317	09/30/96	01/18/96	YES
10022	W503195	GRIT BLAST	D008	CONSUMED	332	09/30/96	12/12/95	YES
10022	W503196	GRIT BLAST	D008	CONSUMED	341	09/30/96	01/04/96	YES
10022	W503197	GRIT BLAST	D008	CONSUMED	334	09/30/96	01/04/96	YES
10022	W503198	GRIT BLAST	D008	CONSUMED	333	09/30/96	01/10/96	YES
10022	W503199	GRIT BLAST	D008	CONSUMED	345	09/30/96	01/10/96	YES
10022	W503200	GRIT BLAST	D008	CONSUMED	338	09/30/96	01/09/96	YES
10022	W503201	GRIT BLAST	D008	CONSUMED	340	09/30/96	01/09/96	YES
10022	W503202	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/04/96	YES
10022	W503203	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/04/96	YES
10022	W503204	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/18/96	YES
10022	W503205	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/04/96	YES
10022	W503206	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/09/96	YES
10022	W503207	GRIT BLAST	D008	CONSUMED	320	09/30/96	01/09/96	YES
10022	W503208	GRIT BLAST	D008	CONSUMED	340	09/30/96	01/10/96	YES
10022	W503209	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/10/96	YES
10022	W503210	GRIT BLAST	D008	CONSUMED	334	09/30/96	01/04/96	YES
10022	W503211	GRIT BLAST	D008	CONSUMED	323	09/30/96	01/04/96	YES
10022	W503212	GRIT BLAST	D008	CONSUMED	313	09/30/96	12/12/95	YES
10022	W503213	GRIT BLAST	D008	CONSUMED	334	09/30/96	12/12/95	YES
10022	W503214	GRIT BLAST	D008	CONSUMED	320	09/30/96	01/11/96	YES

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MEP NO	INV NO	MEP DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503215	GRIT BLAST	D008	CONSUMED	329	09/30/96	12/07/95	YES
10022	W503216	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/11/96	YES
10022	W503217	GRIT BLAST	D008	CONSUMED	306	09/30/96	01/11/96	YES
10022	W503218	GRIT BLAST	D008	CONSUMED	304	09/30/96	01/10/96	YES
10022	W503219	GRIT BLAST	D008	CONSUMED	319	09/30/96	01/10/96	YES
10022	W503220	GRIT BLAST	D008	CONSUMED	334	09/30/96	01/10/96	YES
10022	W503221	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/10/96	YES
10022	W503222	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/10/96	YES
10022	W503223	GRIT BLAST	D008	CONSUMED	330	09/30/96	01/10/96	YES
10022	W503224	GRIT BLAST	D008	CONSUMED	309	09/30/96	01/25/96	YES
10022	W503225	GRIT BLAST	D008	CONSUMED	315	09/30/96	01/11/96	YES
10022	W503226	GRIT BLAST	D008	CONSUMED	337	09/30/96	01/11/96	YES
10022	W503227	GRIT BLAST	D008	CONSUMED	321	09/30/96	01/25/96	YES
10022	W503228	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/10/96	YES
10022	W503229	GRIT BLAST	D008	CONSUMED	320	09/30/96	01/10/96	YES
10022	W503230	GRIT BLAST	D008	CONSUMED	337	09/30/96	01/10/96	YES
10022	W503231	GRIT BLAST	D008	CONSUMED	341	09/30/96	01/10/96	YES
10022	W503232	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/10/96	YES
10022	W503233	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/10/96	YES
10022	W503234	GRIT BLAST	D008	CONSUMED	319	09/30/96	01/18/96	YES
10022	W503235	GRIT BLAST	D008	CONSUMED	298	09/30/96	01/10/96	YES
10022	W503236	GRIT BLAST	D008	CONSUMED	291	09/30/96	01/10/96	YES
10022	W503237	GRIT BLAST	D008	CONSUMED	339	09/30/96	01/10/96	YES
10022	W503238	GRIT BLAST	D008	CONSUMED	315	09/30/96	01/10/96	YES
10022	W503239	GRIT BLAST	D008	CONSUMED	327	09/30/96	01/10/96	YES
10022	W503240	GRIT BLAST	D008	CONSUMED	334	09/30/96	01/11/96	YES
10022	W503241	GRIT BLAST	D008	CONSUMED	336	09/30/96	01/11/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503242	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/11/96	YES
10022	W503243	GRIT BLAST	D008	CONSUMED	306	09/30/96	01/11/96	YES
10022	W503244	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/05/96	YES
10022	W503245	GRIT BLAST	D008	CONSUMED	307	09/30/96	01/03/96	YES
10022	W503246	GRIT BLAST	D008	CONSUMED	289	09/30/96	01/05/96	YES
10022	W503247	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/09/96	YES
10022	W503248	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/22/96	YES
10022	W503249	GRIT BLAST	D008	CONSUMED	309	09/30/96	01/22/96	YES
10022	W503250	GRIT BLAST	D008	CONSUMED	341	09/30/96	01/09/96	YES
10022	W503251	GRIT BLAST	D008	CONSUMED	319	09/30/96	01/04/96	YES
10022	W503252	GRIT BLAST	D008	CONSUMED	347	09/30/96	01/18/96	YES
10022	W503253	GRIT BLAST	D008	CONSUMED	319	09/30/96	12/08/95	YES
10022	W503254	GRIT BLAST	D008	CONSUMED	330	09/30/96	01/03/96	YES
10022	W503255	GRIT BLAST	D008	CONSUMED	388	09/30/96	01/11/96	YES
10022	W503256	GRIT BLAST	D008	CONSUMED	336	09/30/96	01/04/96	YES
10022	W503257	GRIT BLAST	D008	CONSUMED	335	09/30/96	01/04/96	YES
10022	W503258	GRIT BLAST	D008	CONSUMED	368	09/30/96	01/09/96	YES
10022	W503259	GRIT BLAST	D008	CONSUMED	412	09/30/96	01/09/96	YES
10022	W503260	GRIT BLAST	D008	CONSUMED	407	09/30/96	12/12/95	YES
10022	W503261	GRIT BLAST	D008	CONSUMED	345	09/30/96	01/22/96	YES
10022	W503262	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/22/96	YES
10022	W503263	GRIT BLAST	D008	CONSUMED	323	09/30/96	12/15/95	YES
10022	W503264	GRIT BLAST	D008	CONSUMED	360	09/30/96	01/04/96	YES
10022	W503265	GRIT BLAST	D008	CONSUMED	327	09/30/96	12/13/95	YES
10022	W503266	GRIT BLAST	D008	CONSUMED	332	09/30/96	01/18/96	YES
10022	W503267	GRIT BLAST	D008	CONSUMED	376	09/30/96	01/18/96	YES
10022	W503268	GRIT BLAST	D008	CONSUMED	334	09/30/96	12/15/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503269	GRIT BLAST	D008	CONSUMED	363	09/30/96	01/04/96	YES
10022	W503270	GRIT BLAST	D008	CONSUMED	332	09/30/96	01/04/96	YES
10022	W503271	GRIT BLAST	D008	CONSUMED	342	09/30/96	12/21/95	YES
10022	W503272	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/16/96	YES
10022	W503273	GRIT BLAST	D008	CONSUMED	333	09/30/96	01/22/96	YES
10022	W503274	GRIT BLAST	D008	CONSUMED	322	09/30/96	01/05/96	YES
10022	W503275	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/05/96	YES
10022	W503276	GRIT BLAST	D008	CONSUMED	312	09/30/96	01/16/96	YES
10022	W503277	GRIT BLAST	D008	CONSUMED	319	09/30/96	12/11/95	YES
10022	W503278	GRIT BLAST	D008	CONSUMED	307	09/30/96	01/09/96	YES
10022	W503279	GRIT BLAST	D008	CONSUMED	298	09/30/96	01/16/96	YES
10022	W503280	GRIT BLAST	D008	CONSUMED	364	09/30/96	01/03/96	YES
10022	W503281	GRIT BLAST	D008	CONSUMED	359	09/30/96	01/03/96	YES
10022	W503282	GRIT BLAST	D008	CONSUMED	378	09/30/96	01/11/96	YES
10022	W503283	GRIT BLAST	D008	CONSUMED	341	09/30/96	01/05/96	YES
10022	W503284	GRIT BLAST	D008	CONSUMED	347	09/30/96	01/03/96	YES
10022	W503285	GRIT BLAST	D008	CONSUMED	325	09/30/96	12/21/95	YES
10022	W503286	GRIT BLAST	D008	CONSUMED	328	09/30/96	01/05/96	YES
10022	W503287	GRIT BLAST	D008	CONSUMED	325	09/30/96	01/03/96	YES
10022	W503288	GRIT BLAST	D008	CONSUMED	308	09/30/96	01/05/96	YES
10022	W503289	GRIT BLAST	D008	CONSUMED	256	09/30/96	01/04/96	YES
10022	W503290	GRIT BLAST	D008	CONSUMED	372	09/30/96	01/03/96	YES
10022	W503291	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/09/96	YES
10022	W503292	GRIT BLAST	D008	CONSUMED	304	09/30/96	12/04/95	YES
10022	W503293	GRIT BLAST	D008	CONSUMED	312	09/30/96	12/15/95	YES
10022	W503294	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/04/96	YES
10022	W503295	GRIT BLAST	D008	CONSUMED	292	09/30/96	01/16/96	YES

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MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE Date	DATE TREATED	MILESTONE MET
10022	W503296	GRIT BLAST	D008	CONSUMED	369	09/30/96	12/15/95	YES
10022	W503297	GRIT BLAST	D008	CONSUMED	340	09/30/96	01/16/96	YES
10022	W503298	GRIT BLAST	D008	CONSUMED	325	09/30/96	12/15/95	YES
10022	W503299	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/15/96	YES
10022	W503300	GRIT BLAST	D008	CONSUMED	404	09/30/96	01/09/96	YES
10022	W503301	GRIT BLAST	D008	CONSUMED	331	09/30/96	01/04/96	YES
10022	W503302	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/03/96	YES
10022	W503303	GRIT BLAST	D008	CONSUMED	320	09/30/96	01/04/96	YES
10022	W503304	GRIT BLAST	D008	CONSUMED	348	09/30/96	01/16/96	YES
10022	W503305	GRIT BLAST	D008	CONSUMED	421	09/30/96	01/11/96	YES
10022	W503306	GRIT BLAST	D008	CONSUMED	335	09/30/96	01/16/96	YES
10022	W503307	GRIT BLAST	D008	CONSUMED	341	09/30/96	12/21/95	YES
10022	W503308	GRIT BLAST	D008	CONSUMED	341	09/30/96	12/21/95	YES
10022	W503309	GRIT BLAST	D008	CONSUMED	349	09/30/96	01/05/96	YES
10022	W503310	GRIT BLAST	D008	CONSUMED	346	09/30/96	01/04/96	YES
10022	W503311	GRIT BLAST	D008	CONSUMED	333	09/30/96	01/05/96	YES
10022	W503312	GRIT BLAST	D008	CONSUMED	364	09/30/96	01/04/96	YES
10022	W503313	GRIT BLAST	D008	CONSUMED	346	09/30/96	01/03/96	YES
10022	W503314	GRIT BLAST	D008	CONSUMED	344	09/30/96	12/15/95	YES
10022	W503315	GRIT BLAST	D008	CONSUMED	401	09/30/96	01/09/96	YES
10022	W503316	GRIT BLAST	D008	CONSUMED	350	09/30/96	01/18/96	YES
10022	W503317	GRIT BLAST	D008	CONSUMED	408	09/30/96	01/09/96	YES
10022	W503318	GRIT BLAST	D008	CONSUMED	334	09/30/96	01/22/96	YES
10022	W503319	GRIT BLAST	D008	CONSUMED	402	09/30/96	01/18/96	YES
10022	W503320	GRIT BLAST	D008	CONSUMED	304	09/30/96	01/18/96	YES
10022	W503321	GRIT BLAST	D008	CONSUMED	321	09/30/96	12/12/95	YES
10022	W503322	GRIT BLAST	D008	CONSUMED	352	09/30/96	01/17/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503323	GRIT BLAST	D008	CONSUMED	317	09/30/96	01/18/96	YES
10022	W503324	GRIT BLAST	D008	CONSUMED	298	09/30/96	01/04/96	YES
10022	W503325	GRIT BLAST	D008	CONSUMED	305	09/30/96	01/05/96	YES
10022	W503326	GRIT BLAST	D008	CONSUMED	311	09/30/96	01/04/96	YES
10022	W503327	GRIT BLAST	D008	CONSUMED	301	09/30/96	01/05/96	YES
10022	W503328	GRIT BLAST	D008	CONSUMED	461	09/30/96	01/09/96	YES
10022	W503329	GRIT BLAST	D008	CONSUMED	306	09/30/96	01/03/96	YES
10022	W503330	GRIT BLAST	D008	CONSUMED	353	09/30/96	01/03/96	YES
10022	W503331	GRIT BLAST	D008	CONSUMED	305	09/30/96	01/03/96	YES
10022	W503332	GRIT BLAST	D008	CONSUMED	430	09/30/96	01/09/96	YES
10022	W503333	GRIT BLAST	D008	CONSUMED	309	09/30/96	01/03/96	YES
10022	W503334	GRIT BLAST	D008	CONSUMED	427	09/30/96	01/10/96	YES
10022	W503335	GRIT BLAST	D008	CONSUMED	319	09/30/96	01/03/96	YES
10022	W503336	GRIT BLAST	D008	CONSUMED	313	09/30/96	01/04/96	YES
10022	W503337	GRIT BLAST	D008	CONSUMED	294	09/30/96	01/04/96	YES
10022	W503338	GRIT BLAST	D008	CONSUMED	294	09/30/96	01/04/96	YES
10022	W503339	GRIT BLAST	D008	CONSUMED	309	09/30/96	01/04/96	YES
10022	W503340	GRIT BLAST	D008	CONSUMED	267	09/30/96	01/18/96	YES
10022	W503341	GRIT BLAST	D008	CONSUMED	422	09/30/96	01/16/96	YES
10022	W503342	GRIT BLAST	D008	CONSUMED	261	09/30/96	01/22/96	YES
10022	W503343	GRIT BLAST	D008	CONSUMED	368	09/30/96	12/12/95	YES
10022	W503344	GRIT BLAST	D008	CONSUMED	412	09/30/96	12/19/95	YES
10022	W503345	GRIT BLAST	D008	CONSUMED	297	09/30/96	01/18/96	YES
10022	W503346	GRIT BLAST	D008	CONSUMED	289	09/30/96	01/16/96	YES
10022	W503347	GRIT BLAST	D008	CONSUMED	305	09/30/96	01/22/96	YES
10022	W503348	GRIT BLAST	D008	CONSUMED	301	09/30/96	01/22/96	YES
10022	W503349	GRIT BLAST	D008	CONSUMED	307	09/30/96	01/17/96	YES

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MFG NO	INV NO	MFG DESCRIPTION	SPACE CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503350	GRIT BLAST	D008	CONSUMED	299	09/30/96	01/21/96	YES
10022	W503351	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/16/96	YES
10022	W503352	GRIT BLAST	D008	CONSUMED	455	09/30/96	12/13/95	YES
10022	W503353	GRIT BLAST	D008	CONSUMED	294	09/30/96	01/18/96	YES
10022	W503354	GRIT BLAST	D008	CONSUMED	305	09/30/96	01/18/96	YES
10022	W503355	GRIT BLAST	D008	CONSUMED	298	09/30/96	12/19/95	YES
10022	W503356	GRIT BLAST	D008	CONSUMED	263	09/30/96	01/18/96	YES
10022	W503358	GRIT BLAST	D008	CONSUMED	334	09/30/96	01/10/96	YES
10022	W503359	GRIT BLAST	D008	CONSUMED	317	09/30/96	01/10/96	YES
10022	W503360	GRIT BLAST	D008	CONSUMED	301	09/30/96	01/10/96	YES
10022	W503361	GRIT BLAST	D008	CONSUMED	293	09/30/96	01/10/96	YES
10022	W503362	GRIT BLAST	D008	CONSUMED	335	09/30/96	11/21/95	YES
10022	W503363	GRIT BLAST	D008	CONSUMED	326	09/30/96	11/30/95	YES
10022	W503364	GRIT BLAST	D008	CONSUMED	334	09/30/96	11/30/95	YES
10022	W503365	GRIT BLAST	D008	CONSUMED	336	09/30/96	11/30/95	YES
10022	W503433	GRIT BLAST	D008	CONSUMED	311	09/30/96	01/22/96	YES
10022	W503434	GRIT BLAST	D008	CONSUMED	305	09/30/96	01/16/96	YES
10022	W503435	GRIT BLAST	D008	CONSUMED	302	09/30/96	12/12/95	YES
10022	W503436	GRIT BLAST	D008	CONSUMED	315	09/30/96	01/16/96	YES
10022	W503437	GRIT BLAST	D008	CONSUMED	315	09/30/96	01/22/96	YES
10022	W503438	GRIT BLAST	D008	CONSUMED	302	09/30/96	01/18/96	YES
10022	W503439	GRIT BLAST	D008	CONSUMED	310	09/30/96	01/22/96	YES
10022	W503440	GRIT BLAST	D008	CONSUMED	315	09/30/96	12/12/95	YES
10022	W503441	GRIT BLAST	D008	CONSUMED	332	09/30/96	12/19/95	YES
10022	W503442	GRIT BLAST	D008	CONSUMED	334	09/30/96	12/15/95	YES
10022	W503443	GRIT BLAST	D008	CONSUMED	329	09/30/96	01/17/96	YES
10022	W503444	GRIT BLAST	D008	CONSUMED	350	09/30/96	01/22/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET?
10022	W503445	GRIT BLAST	D008	CONSUMED	371	09/30/96	01/16/96	YES
10022	W503446	GRIT BLAST	D008	CONSUMED	355	09/30/96	12/15/95	YES
10022	W503447	GRIT BLAST	D008	CONSUMED	335	09/30/96	01/17/96	YES
10022	W503448	GRIT BLAST	D008	CONSUMED	320	09/30/96	01/17/96	YES
10022	W503449	GRIT BLAST	D008	CONSUMED	330	09/30/96	01/17/96	YES
10022	W503450	GRIT BLAST	D008	CONSUMED	335	09/30/96	12/15/95	YES
10022	W503451	GRIT BLAST	D008	CONSUMED	283	09/30/96	12/18/95	YES
10022	W503452	GRIT BLAST	D008	CONSUMED	395	09/30/96	12/12/95	YES
10022	W503453	GRIT BLAST	D008	CONSUMED	376	09/30/96	12/12/95	YES
10022	W503454	GRIT BLAST	D008	CONSUMED	333	09/30/96	12/12/95	YES
10022	W503455	GRIT BLAST	D008	CONSUMED	278	09/30/96	12/15/95	YES
10022	W503456	GRIT BLAST	D008	CONSUMED	283	09/30/96	12/15/95	YES
10022	W503457	GRIT BLAST	D008	CONSUMED	360	09/30/96	01/16/96	YES
10022	W503458	GRIT BLAST	D008	CONSUMED	379	09/30/96	12/15/95	YES
10022	W503459	GRIT BLAST	D008	CONSUMED	360	09/30/96	12/07/95	YES
10022	W503460	GRIT BLAST	D008	CONSUMED	410	09/30/96	12/06/95	YES
10022	W503461	GRIT BLAST	D008	CONSUMED	401	09/30/96	12/11/95	YES
10022	W503462	GRIT BLAST	D008	CONSUMED	419	09/30/96	12/11/95	YES
10022	W503463	GRIT BLAST	D008	CONSUMED	440	09/30/96	12/11/95	YES
10022	W503464	GRIT BLAST	D008	CONSUMED	396	09/30/96	12/11/95	YES
10022	W503573	GRIT BLAST	D008	CONSUMED	409	09/30/96	12/01/95	YES
10022	W503574	GRIT BLAST	D008	CONSUMED	363	09/30/96	12/01/95	YES
10022	W503575	GRIT BLAST	D008	CONSUMED	383	09/30/96	12/01/95	YES
10022	W503576	GRIT BLAST	D008	CONSUMED	330	09/30/96	12/01/95	YES
10022	W503578	GRIT BLAST	D008	CONSUMED	375	09/30/96	01/17/96	YES
10022	W503579	GRIT BLAST	D008	CONSUMED	380	09/30/96	11/30/95	YES
10022	W503580	GRIT BLAST	D008	CONSUMED	326	09/30/96	11/30/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503581	GRIT BLAST	D008	CONSUMED	331	09/30/96	12/01/95	YES
10022	W503583	GRIT BLAST	D008	CONSUMED	309	09/30/96	12/11/95	YES
10022	W503584	GRIT BLAST	D008	CONSUMED	292	09/30/96	12/11/95	YES
10022	W503585	GRIT BLAST	D008	CONSUMED	275	09/30/96	12/11/95	YES
10022	W503586	GRIT BLAST	D008	CONSUMED	291	09/30/96	12/11/95	YES
10022	W503587	GRIT BLAST	D008	CONSUMED	290	09/30/96	12/07/95	YES
10022	W503588	GRIT BLAST	D008	CONSUMED	282	09/30/96	12/07/95	YES
10022	W503589	GRIT BLAST	D008	CONSUMED	279	09/30/96	12/07/95	YES
10022	W503590	GRIT BLAST	D008	CONSUMED	184	09/30/96	12/07/95	YES
10022	W503599	GRIT BLAST	D008	CONSUMED	250	09/30/96	11/30/95	YES
10022	W503600	GRIT BLAST	D008	CONSUMED	245	09/30/96	11/29/95	YES
10022	W503601	GRIT BLAST	D008	CONSUMED	264	09/30/96	12/12/95	YES
10022	W503602	GRIT BLAST	D008	CONSUMED	264	09/30/96	01/17/96	YES
10022	W503603	GRIT BLAST	D008	CONSUMED	264	09/30/96	11/29/95	YES
10022	W503604	GRIT BLAST	D008	CONSUMED	260	09/30/96	11/29/95	YES
10022	W503605	GRIT BLAST	D008	CONSUMED	270	09/30/96	11/29/95	YES
10022	W503606	GRIT BLAST	D008	CONSUMED	265	09/30/96	11/29/95	YES
10022	W503607	GRIT BLAST	D008	CONSUMED	294	09/30/96	12/20/95	YES
10022	W503608	GRIT BLAST	D008	CONSUMED	306	09/30/96	01/18/96	YES
10022	W503609	GRIT BLAST	D008	CONSUMED	302	09/30/96	01/18/96	YES
10022	W503610	GRIT BLAST	D008	CONSUMED	309	09/30/96	01/04/96	YES
10022	W503611	GRIT BLAST	D008	CONSUMED	295	09/30/96	12/04/95	YES
10022	W503612	GRIT BLAST	D008	CONSUMED	314	09/30/96	11/30/95	YES
10022	W503613	GRIT BLAST	D008	CONSUMED	294	09/30/96	12/04/95	YES
10022	W503614	GRIT BLAST	D008	CONSUMED	311	09/30/96	11/30/95	YES
10022	W503615	GRIT BLAST	D008	CONSUMED	277	09/30/96	12/06/95	YES
10022	W503616	GRIT BLAST	D008	CONSUMED	288	09/30/96	12/06/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503617	GRIT BLAST	D008	CONSUMED	274	09/30/96	12/11/95	YES
10022	W503618	GRIT BLAST	D008	CONSUMED	275	09/30/96	12/06/95	YES
10022	W503629	GRIT BLAST	D008	CONSUMED	306	09/30/96	12/04/95	YES
10022	W503630	GRIT BLAST	D008	CONSUMED	359	09/30/96	12/04/95	YES
10022	W503631	GRIT BLAST	D008	CONSUMED	327	09/30/96	12/11/95	YES
10022	W503632	GRIT BLAST	D008	CONSUMED	297	09/30/96	12/04/95	YES
10022	W503636	GRIT BLAST	D008	CONSUMED	265	09/30/96	12/04/95	YES
10022	W503637	GRIT BLAST	D008	CONSUMED	251	09/30/96	12/04/95	YES
10022	W503638	GRIT BLAST	D008	CONSUMED	247	09/30/96	12/04/95	YES
10022	W503639	GRIT BLAST	D008	CONSUMED	255	09/30/96	12/04/95	YES
10022	W503640	GRIT BLAST	D008	CONSUMED	271	09/30/96	01/10/96	YES
10022	W503641	GRIT BLAST	D008	CONSUMED	156	09/30/96	12/04/95	YES
10022	W503661	GRIT BLAST	D008	CONSUMED	247	09/30/96	12/21/95	YES
10022	W503662	GRIT BLAST	D008	CONSUMED	221	09/30/96	12/20/95	YES
10022	W503663	GRIT BLAST	D008	CONSUMED	252	09/30/96	12/21/95	YES
10022	W503664	GRIT BLAST	D008	CONSUMED	245	09/30/96	12/20/95	YES
10022	W503670	GRIT BLAST	D008	CONSUMED	328	09/30/96	12/04/95	YES
10022	W503671	GRIT BLAST	D008	CONSUMED	119	09/30/96	12/04/95	YES
10022	W503672	GRIT BLAST	D008	CONSUMED	307	09/30/96	12/04/95	YES
10022	W503673	GRIT BLAST	D008	CONSUMED	114	09/30/96	12/04/95	YES
10022	W503674	GRIT BLAST	D008	CONSUMED	429	09/30/96	12/04/95	YES
10022	W503675	GRIT BLAST	D008	CONSUMED	189	09/30/96	12/04/95	YES
10022	W503676	GRIT BLAST	D008	CONSUMED	159	09/30/96	12/04/95	YES
10022	W503715	GRIT BLAST	D008	CONSUMED	329	09/30/96	12/13/95	YES
10022	W503716	GRIT BLAST	D008	CONSUMED	372	09/30/96	01/16/96	YES
10022	W503717	GRIT BLAST	D008	CONSUMED	370	09/30/96	12/13/95	YES
10022	W503718	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/05/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503719	GRIT BLAST	D008	CONSUMED	392	09/30/96	01/10/96	YES
10022	W503720	GRIT BLAST	D008	CONSUMED	344	09/30/96	01/05/96	YES
10022	W503721	GRIT BLAST	D008	CONSUMED	337	09/30/96	12/19/95	YES
10022	W503722	GRIT BLAST	D008	CONSUMED	354	09/30/96	01/05/96	YES
10022	W503723	GRIT BLAST	D008	CONSUMED	364	09/30/96	01/11/96	YES
10022	W503724	GRIT BLAST	D008	CONSUMED	351	09/30/96	11/28/95	YES
10022	W503725	GRIT BLAST	D008	CONSUMED	322	09/30/96	01/11/96	YES
10022	W503726	GRIT BLAST	D008	CONSUMED	310	09/30/96	12/12/95	YES
10022	W503727	GRIT BLAST	D008	CONSUMED	312	09/30/96	01/11/96	YES
10022	W503728	GRIT BLAST	D008	CONSUMED	359	09/30/96	01/11/96	YES
10022	W503729	GRIT BLAST	D008	CONSUMED	325	09/30/96	12/12/95	YES
10022	W503730	GRIT BLAST	D008	CONSUMED	330	09/30/96	12/12/95	YES
10022	W503731	GRIT BLAST	D008	CONSUMED	311	09/30/96	01/25/96	YES
10022	W503732	GRIT BLAST	D008	CONSUMED	307	09/30/96	01/16/96	YES
10022	W503733	GRIT BLAST	D008	CONSUMED	312	09/30/96	01/25/96	YES
10022	W503734	GRIT BLAST	D008	CONSUMED	295	09/30/96	01/16/96	YES
10022	W503737	GRIT BLAST	D008	CONSUMED	341	09/30/96	01/18/96	YES
10022	W503738	GRIT BLAST	D008	CONSUMED	334	09/30/96	01/17/96	YES
10022	W503739	GRIT BLAST	D008	CONSUMED	312	09/30/96	01/25/96	YES
10022	W503740	GRIT BLAST	D008	CONSUMED	296	09/30/96	12/04/95	YES
10022	W503741	GRIT BLAST	D008	CONSUMED	151	09/30/96	12/20/95	YES
10022	W503742	GRIT BLAST	D008	CONSUMED	128	09/30/96	12/20/95	YES
10022	W503743	GRIT BLAST	D008	CONSUMED	336	09/30/96	12/20/95	YES
10022	W503744	GRIT BLAST	D008	CONSUMED	330	09/30/96	12/20/95	YES
10022	W503747	GRIT BLAST	D008	CONSUMED	309	09/30/96	12/12/95	YES
10022	W503748	GRIT BLAST	D008	CONSUMED	319	09/30/96	12/08/95	YES
10022	W503749	GRIT BLAST	D008	CONSUMED	319	09/30/96	12/12/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503750	GRIT BLAST	D008	CONSUMED	324	09/30/96	12/12/95	YES
10022	W503751	GRIT BLAST	D008	CONSUMED	317	09/30/96	11/29/95	YES
10022	W503752	GRIT BLAST	D008	CONSUMED	323	09/30/96	11/30/95	YES
10022	W503753	GRIT BLAST	D008	CONSUMED	321	09/30/96	11/30/95	YES
10022	W503754	GRIT BLAST	D008	CONSUMED	312	09/30/96	01/25/96	YES
10022	W503755	GRIT BLAST	D008	CONSUMED	304	09/30/96	01/16/96	YES
10022	W503756	GRIT BLAST	D008	CONSUMED	326	09/30/96	01/16/96	YES
10022	W503757	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/16/96	YES
10022	W503758	GRIT BLAST	D008	CONSUMED	312	09/30/96	12/13/95	YES
10022	W503759	GRIT BLAST	D008	CONSUMED	292	09/30/96	01/25/96	YES
10022	W503760	GRIT BLAST	D008	CONSUMED	296	09/30/96	01/11/96	YES
10022	W503761	GRIT BLAST	D008	CONSUMED	301	09/30/96	01/03/96	YES
10022	W503762	GRIT BLAST	D008	CONSUMED	305	09/30/96	12/19/95	YES
10022	W503763	GRIT BLAST	D008	CONSUMED	303	09/30/96	12/08/95	YES
10022	W503764	GRIT BLAST	D008	CONSUMED	296	09/30/96	12/08/95	YES
10022	W503765	GRIT BLAST	D008	CONSUMED	293	09/30/96	12/08/95	YES
10022	W503766	GRIT BLAST	D008	CONSUMED	287	09/30/96	12/08/95	YES
10022	W503767	GRIT BLAST	D008	CONSUMED	295	09/30/96	12/12/95	YES
10022	W503768	GRIT BLAST	D008	CONSUMED	306	09/30/96	12/12/95	YES
10022	W503769	GRIT BLAST	D008	CONSUMED	304	09/30/96	12/20/95	YES
10022	W503770	GRIT BLAST	D008	CONSUMED	293	09/30/96	12/20/95	YES
10022	W503785	GRIT BLAST	D008	CONSUMED	291	09/30/96	12/12/95	YES
10022	W503786	GRIT BLAST	D008	CONSUMED	304	09/30/96	12/04/95	YES
10022	W503787	GRIT BLAST	D008	CONSUMED	298	09/30/96	11/29/95	YES
10022	W503788	GRIT BLAST	D008	CONSUMED	294	09/30/96	01/11/96	YES
10022	W503789	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/25/96	YES
10022	W503790	GRIT BLAST	D008	CONSUMED	308	09/30/96	01/25/96	YES

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MFF NO	INV NO	MFF DESCRIPTION	RPS CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503791	GRIT BLAST	D008	CONSUMED	287	09/30/96	01/18/96	YES
10022	W503792	GRIT BLAST	D008	CONSUMED	322	09/30/96	01/25/96	YES
10022	W503793	GRIT BLAST	D008	CONSUMED	302	09/30/96	01/11/96	YES
10022	W503794	GRIT BLAST	D008	CONSUMED	319	09/30/96	01/11/96	YES
10022	W503795	GRIT BLAST	D008	CONSUMED	331	09/30/96	01/11/96	YES
10022	W503796	GRIT BLAST	D008	CONSUMED	317	09/30/96	12/20/95	YES
10022	W503797	GRIT BLAST	D008	CONSUMED	306	09/30/96	12/21/95	YES
10022	W503798	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/09/96	YES
10022	W503799	GRIT BLAST	D008	CONSUMED	304	09/30/96	01/04/96	YES
10022	W503800	GRIT BLAST	D008	CONSUMED	313	09/30/96	01/04/96	YES
10022	W503801	GRIT BLAST	D008	CONSUMED	309	09/30/96	12/12/95	YES
10022	W503802	GRIT BLAST	D008	CONSUMED	299	09/30/96	12/12/95	YES
10022	W503803	GRIT BLAST	D008	CONSUMED	296	09/30/96	12/20/95	YES
10022	W503804	GRIT BLAST	D008	CONSUMED	285	09/30/96	12/12/95	YES
10022	W503805	GRIT BLAST	D008	CONSUMED	344	09/30/96	11/29/95	YES
10022	W503806	GRIT BLAST	D008	CONSUMED	345	09/30/96	11/30/95	YES
10022	W503807	GRIT BLAST	D008	CONSUMED	341	09/30/96	11/30/95	YES
10022	W503808	GRIT BLAST	D008	CONSUMED	353	09/30/96	11/29/95	YES
10022	W503809	GRIT BLAST	D008	CONSUMED	354	09/30/96	11/29/95	YES
10022	W503810	GRIT BLAST	D008	CONSUMED	333	09/30/96	01/11/96	YES
10022	W503811	GRIT BLAST	D008	CONSUMED	322	09/30/96	12/12/95	YES
10022	W503812	GRIT BLAST	D008	CONSUMED	324	09/30/96	01/11/96	YES
10022	W503813	GRIT BLAST	D008	CONSUMED	324	09/30/96	12/15/95	YES
10022	W503814	GRIT BLAST	D008	CONSUMED	320	09/30/96	12/15/95	YES
10022	W503815	GRIT BLAST	D008	CONSUMED	316	09/30/96	12/15/95	YES
10022	W503816	GRIT BLAST	D008	CONSUMED	315	09/30/96	12/15/95	YES
10022	W503817	GRIT BLAST	D008	CONSUMED	221	09/30/96	12/12/95	YES

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10022	W503859	GRIT BLAST	D008	CONSUMED	305	09/30/96	11/28/95	YES
10022	W503860	GRIT BLAST	D008	CONSUMED	317	09/30/96	11/28/95	YES
10022	W503861	GRIT BLAST	D008	CONSUMED	310	09/30/96	01/11/96	YES
10022	W503862	GRIT BLAST	D008	CONSUMED	306	09/30/96	11/28/95	YES
10022	W503863	GRIT BLAST	D008	CONSUMED	304	09/30/96	11/29/95	YES
10022	W503864	GRIT BLAST	D008	CONSUMED	314	09/30/96	01/25/96	YES
10022	W503865	GRIT BLAST	D008	CONSUMED	318	09/30/96	01/11/96	YES
10022	W503866	GRIT BLAST	D008	CONSUMED	287	09/30/96	01/11/96	YES
10022	W503867	GRIT BLAST	D008	CONSUMED	314	09/30/96	11/30/95	YES
10022	W503868	GRIT BLAST	D008	CONSUMED	319	09/30/96	11/30/95	YES
10022	W503869	GRIT BLAST	D008	CONSUMED	301	09/30/96	11/30/95	YES
10022	W503870	GRIT BLAST	D008	CONSUMED	311	09/30/96	01/25/96	YES
10022	W503871	GRIT BLAST	D008	CONSUMED	301	09/30/96	11/29/95	YES
10022	W503872	GRIT BLAST	D008	CONSUMED	307	09/30/96	11/29/95	YES
10022	W503873	GRIT BLAST	D008	CONSUMED	294	09/30/96	11/29/95	YES
10022	W503874	GRIT BLAST	D008	CONSUMED	321	09/30/96	11/29/95	YES
10022	W504592	GRIT BLAST	D008	CONSUMED	238	09/30/96	01/11/96	YES
10022	W504593	GRIT BLAST	D008	CONSUMED	321	09/30/96	01/11/96	YES
10022	W504594	GRIT BLAST	D008	CONSUMED	338	09/30/96	01/11/96	YES
10022	W504595	GRIT BLAST	D008	CONSUMED	308	09/30/96	01/11/96	YES
10022	W506648	GRIT BLAST	D008	CONSUMED	223	09/30/96	01/17/96	YES
10022	W506836	GRIT BLAST	D008	CONSUMED	113	09/30/96	01/15/96	YES
10022	W506837	GRIT BLAST	D008	CONSUMED	95	09/30/96	01/15/96	YES
10022	W506838	GRIT BLAST	D008	CONSUMED	69	09/30/96	01/15/96	YES
10022	W514727	GRIT BLAST	D008	CONSUMED	4	09/30/96	01/18/96	YES
1058	W515036	DECANT WATER FROM NPR/AAF PRIMARY SEPARATOR	D001, D009	CONSUMED	9	09/30/96	08/09/96	YES
306	W515038	SPILL CLEAN-UP FROM K-65 AREA	D001, D008	CONSUMED	84	09/30/96	08/09/96	YES

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1363	W514904	OILY SLUDGES FROM WWTS AREA	D005, D006, D007, D008, D009	CONSUMED	320	09/30/96	02/15/96	YES
1363	W515005	OILY SLUDGES FROM WWTS AREA	D005, D006, D007, D008, D009	CONSUMED	235	09/30/96	02/15/96	YES
1380	W076704	NON OILY SUMP CLEANOUT MATERIAL FROM PLANT 8 OPERATIONS	D007, D008	CONSUMED	351	09/30/96	02/15/96	YES
1380	W076705	NON OILY SUMP CLEANOUT MATERIAL FROM PLANT 8 OPERATIONS	D007, D008	CONSUMED	299	09/30/96	02/15/96	YES
1380	W076706	NON OILY SUMP CLEANOUT MATERIAL FROM PLANT 8 OPERATIONS	D007, D008	CONSUMED	190	09/30/96	02/15/96	YES
1404	W070838	EXCAVATED SOIL FROM SPILL UNDER BLDG 64 LATHES	D008	CONSUMED	282	09/30/96	04/08/96	YES
1404	W070839	EXCAVATED SOIL FROM SPILL UNDER BLDG 64 LATHES	D008	CONSUMED	279	09/30/96	04/08/96	YES
1404	W070840	EXCAVATED SOIL FROM SPILL UNDER BLDG 64 LATHES	D008	CONSUMED	276	09/30/96	04/08/96	YES
1404	W070841	EXCAVATED SOIL FROM SPILL UNDER BLDG 64 LATHES	D008	CONSUMED	280	09/30/96	04/08/96	YES
1405	W054129	CLEANING AND WASH BATH WASTE FROM DECON. PAD	D008	CONSUMED	264	09/30/96	04/08/96	YES
1405	W054665	CLEANING AND WASH BATH WASTE FROM DECON. PAD	D008	CONSUMED	200	09/30/96	04/08/96	YES
1405	W054666	CLEANING AND WASH BATH WASTE FROM DECON. PAD	D008	CONSUMED	241	09/30/96	04/08/96	YES
1405	W054667	CLEANING AND WASH BATH WASTE FROM DECON. PAD	D008	CONSUMED	219	09/30/96	04/08/96	YES
1414	W506332	OIL AND FUEL FROM GARAGE AREA	D001, D008	CONSUMED	23	09/30/96	08/09/96	YES
1421	W506506	OILY RAGS, PADS, GLOVES AND PLASTIC WITH GREASE	D008	CONSUMED	63	09/30/96	03/12/96	YES
1421	W506834	OILY RAGS, PADS, GLOVES AND PLASTIC WITH GREASE	D008	CONSUMED	57	09/30/96	03/12/96	YES
1430	W514822	PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS	D010	CONSUMED	241	09/30/96	02/22/96	YES

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1430	W514823	PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS	D010	CONSUMED	75	09/30/96	02/22/96	YES
1430	W514824	PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS	D010	CONSUMED	164	09/30/96	02/22/96	YES
1430	W514825	PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS	D010	CONSUMED	165	09/30/96	02/22/96	YES
1430	W514826	PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS	D010	CONSUMED	238	09/30/96	02/22/96	YES
1430	W514827	PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS	D010	CONSUMED	173	09/30/96	02/22/96	YES
1430	W514828	PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS	D010	CONSUMED	123	09/30/96	02/22/96	YES
1430	W514829	PLASTIC SHEETING, GLOVES, FLOOR SWEEPINGS	D010	CONSUMED	195	09/30/96	02/22/96	YES
1906	W514786	HF TANK CLEAN-OUT MATERIAL	D007, U134	CONSUMED	306	09/30/96	09/30/96	
1906	W514787	HF TANK CLEAN-OUT MATERIAL	D007, U134	CONSUMED	1263	09/30/96	09/30/96	
1906	W514788	HF TANK CLEAN-OUT MATERIAL	D007, U134	CONSUMED	1202	09/30/96	09/30/96	
1906	W514789	HF TANK CLEAN-OUT MATERIAL	D007, U134	CONSUMED	1109	09/30/96	09/30/96	
1938	W514117	LIQUID SOLVENT WASTE FROM PAINT BOOTH SUMP	D007, D008, D010,	CONSUMED	169	09/30/96	04/08/96	YES
1946	W078372	SOIL CUTTINGS FROM OUTDOOR FIRING RANGE	D008	CONSUMED	109	09/30/96	04/08/96	YES
20015	W305525	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	34	09/30/96	01/31/96	YES
20015	W305533	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	89	09/30/96	01/30/96	YES
20015	W507662	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	219	09/30/96	01/25/96	YES
20015	W507682	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	85	09/30/96	01/30/96	YES
20015	W507684	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	199	09/30/96	01/25/96	YES

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20015	W507685	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	136	09/30/96	01/25/96	YES
20015	W507686	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	249	09/30/96	01/25/96	YES
20015	W507687	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	123	09/30/96	01/25/96	YES
20015	W507688	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	103	09/30/96	01/25/96	YES
20015	W507689	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	110	09/30/96	01/31/96	YES
20015	W507690	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	144	09/30/96	01/30/96	YES
20015	W507691	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	36	09/30/96	01/31/96	YES
20015	W507692	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	137	09/30/96	01/25/96	YES
20015	W507694	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	121	09/30/96	01/25/96	YES
20015	W507695	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	128	09/30/96	01/30/96	YES
20015	W507697	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	148	09/30/96	01/25/96	YES
20015	W507698	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	88	09/30/96	01/30/96	YES
20015	W507699	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	132	09/30/96	01/25/96	YES
20015	W507700	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	116	09/30/96	01/30/96	YES
20015	W507704	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	118	09/30/96	01/30/96	YES
20015	W507706	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	90	09/30/96	01/25/96	YES

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20015	W507707	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	44	09/30/96	01/30/96	YES
20015	W507717	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D007	CONSUMED	69	09/30/96	01/31/96	YES
20027	W507678	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D004, D011	CONSUMED	214	09/30/96	02/15/96	YES
20027	W507705	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D004, D011	CONSUMED	14	09/30/96	02/15/96	YES
20027	W507781	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D004, D011	CONSUMED	15	09/30/96	02/15/96	YES
20033	W506496	DRY DUST COLLECTOR POWDER	D008	CONSUMED	69	09/30/96	02/15/96	YES
20035	W506841	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D007	CONSUMED	58	09/30/96	02/22/96	YES
20035	W506842	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D007	CONSUMED	226	09/30/96	02/22/96	YES
20035	W506843	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D007	CONSUMED	148	09/30/96	02/22/96	YES
20035	W506846	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D007	CONSUMED	125	09/30/96	02/22/96	YES
20041	W062722	NON-METALLIC MISCELLANEOUS SAMPLES	D007	CONSUMED	51	09/30/96	02/15/96	YES
20041	W305361	NON-METALLIC MISCELLANEOUS SAMPLES	D007	CONSUMED	77	09/30/96	02/15/96	YES
20046	W506492	NON-METALLIC MISCELLANEOUS SAMPLES	D007	CONSUMED	19	09/30/96	02/22/96	YES
20046	W506500	NON-METALLIC MISCELLANEOUS SAMPLES	D007	CONSUMED	16	09/30/96	02/22/96	YES
20047	W506839	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D004, D008	CONSUMED	101	09/30/96	01/31/96	YES
20047	W506840	SCRAP SALTS AND FLOOR SWEEPINGS - LOW FLUORIDE	D004, D008	CONSUMED	129	09/30/96	01/31/96	YES
20058	W506845	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D006, D008	CONSUMED	2	09/30/96	02/22/96	YES

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20109	W074727	DUST COLLECTOR BAGS	D004, D006, D008	CONSUMED	0	09/30/96	04/09/96	YES
20109	W088788	DUST COLLECTOR BAGS	D004, D006, D008	CONSUMED	30	09/30/96	04/09/96	YES
20109	W088789	DUST COLLECTOR BAGS	D004, D006, D008	CONSUMED	31	09/30/96	04/09/96	YES
20109	W091934	DUST COLLECTOR BAGS	D004, D006, D008	CONSUMED	49	09/30/96	04/09/96	YES
20143	W022559	NON-RECOVERABLE TRASH	D011	CONSUMED	135	09/30/96	04/09/96	YES
2021	W513980	BARIUM CARBONATE	D005	CONSUMED	95	09/30/96	02/20/96	YES
2021	W513981	BARIUM CARBONATE	D005	CONSUMED	139	09/30/96	02/20/96	YES
2021	W513982	BARIUM CARBONATE	D005	CONSUMED	95	09/30/96	02/20/96	YES
2021	W513983	BARIUM CARBONATE	D005	CONSUMED	104	09/30/96	02/20/96	YES
2021	W513984	BARIUM CARBONATE	D005	CONSUMED	94	09/30/96	02/20/96	YES
2021	W513985	BARIUM CARBONATE	D005	CONSUMED	119	09/30/96	02/20/96	YES
2021	W513986	BARIUM CARBONATE	D005	CONSUMED	116	09/30/96	02/20/96	YES
2021	W513987	BARIUM CARBONATE	D005	CONSUMED	56	09/30/96	02/20/96	YES
2021	W513988	BARIUM CARBONATE	D005	CONSUMED	92	09/30/96	02/20/96	YES
2021	W513989	BARIUM CARBONATE	D005	CONSUMED	113	09/30/96	02/20/96	YES
2021	W513990	BARIUM CARBONATE	D005	CONSUMED	128	09/30/96	02/20/96	YES
2021	W513991	BARIUM CARBONATE	D005	CONSUMED	191	09/30/96	02/20/96	YES
2021	W513992	BARIUM CARBONATE	D005	CONSUMED	159	09/30/96	02/20/96	YES
2021	W513993	BARIUM CARBONATE	D005	CONSUMED	186	09/30/96	02/20/96	YES
2021	W513994	BARIUM CARBONATE	D005	CONSUMED	177	09/30/96	02/20/96	YES
2443	W515028	TRASH AND DEBRIS FROM UNKNOWN SOURCE	D008	CONSUMED	9	09/30/96	03/11/96	YES
2443	W515029	TRASH AND DEBRIS FROM UNKNOWN SOURCE	D008	CONSUMED	31	09/30/96	03/11/96	YES
2443	W515030	TRASH AND DEBRIS FROM UNKNOWN SOURCE	D008	CONSUMED	34	09/30/96	03/11/96	YES
2443	W515031	TRASH AND DEBRIS FROM UNKNOWN SOURCE	D008	CONSUMED	24	09/30/96	03/11/96	YES

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2443	W515032	TRASH AND DEBRIS FROM UNKNOWN SOURCE	D008	CONSUMED	56	09/30/96	03/11/96	YES
2465	W147637	CONTAMINATED WATER/SUMP LIQUOR FROM UNKNOWN SOURCE	D001, D007, D008, D010	CONSUMED	45	09/30/96	08/09/96	YES
2808	W308233	SOLIDS PREVIOUSLY D001 NOW ONLY D004 THROUGH D011	D006, D007, D008, D010	CONSUMED	34	09/30/96	08/09/96	YES
30027	W507491	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	341	09/30/96	03/05/96	YES
30027	W507492	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	274	09/30/96	03/05/96	YES
30027	W507493	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	298	09/30/96	03/08/96	YES
30027	W507494	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	359	09/30/96	03/05/96	YES
30027	W507576	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	323	09/30/96	03/05/96	YES
30027	W507577	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	398	09/30/96	03/05/96	YES
30027	W507578	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	429	09/30/96	03/05/96	YES
30027	W507579	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	234	09/30/96	03/08/96	YES
30027	W507581	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	209	09/30/96	03/08/96	YES
30036	W506854	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D006, D008	CONSUMED	153	09/30/96	02/15/96	YES
30036	W506855	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D006, D008	CONSUMED	89	09/30/96	02/15/96	YES
30036	W506856	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D006, D008	CONSUMED	74	09/30/96	02/15/96	YES
30036	W506857	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D006, D008	CONSUMED	124	09/30/96	02/15/96	YES

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30036	W506858	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D006, D008	CONSUMED	108	09/30/96	02/15/96	YES
30039	W507495	CONTAMINATED ROCKS, SOIL, ETC., WITH NO FREE LIQUIDS	D011	CONSUMED	206	09/30/96	03/08/96	YES
30039	W507496	CONTAMINATED ROCKS, SOIL, ETC., WITH NO FREE LIQUIDS	D011	CONSUMED	126	09/30/96	03/08/96	YES
30039	W507498	CONTAMINATED ROCKS, SOIL, ETC., WITH NO FREE LIQUIDS	D011	CONSUMED	116	09/30/96	03/08/96	YES
30047	W500132	SOLVENT SLUDGE, TRICHLOR, PERCHLOR, ETC...	D007, D011	CONSUMED	35	09/30/96	02/15/96	YES
30060	W500980	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D005	CONSUMED	51	09/30/96	02/22/96	YES
30060	W507521	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D005	CONSUMED	194	09/30/96	02/22/96	YES
30174	W507520	OIL-STAINED RAGS,TRASH,WIRE	D004, D008, D011	CONSUMED	4	09/30/96	04/08/96	YES
393	W506824	LUBRICATING OIL FROM REDUCTION REMELT	D008	CONSUMED	7	09/30/96	08/09/96	YES
50031	W509688	CONTAMINATED METALLIC FILTER ELEMENTS AND OIL	D008, D010	CONSUMED	156	09/30/96	03/12/96	YES
50031	W510804	CONTAMINATED METALLIC FILTER ELEMENTS AND OIL	D008, D010	CONSUMED	87	09/30/96	03/12/96	YES
50071	W511776	SOLVENT SLUDGE	D001, D007	CONSUMED	144	09/30/96	08/09/96	YES
50096	W511755	CONTAMINATED SOLVENTS FROM WATER TREATMENT	D001, D007	CONSUMED	82	09/30/96	08/09/96	YES
50102	W151189	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	D006, D008	CONSUMED	21	09/30/96	02/22/96	YES
50102	W510865	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	D006, D008	CONSUMED	32	09/30/96	02/22/96	YES
50173	W509298	SALT SLUDGE, CHLORIDE	D007	CONSUMED	150	09/30/96	01/25/96	YES
50173	W509299	SALT SLUDGE, CHLORIDE	D007	CONSUMED	212	09/30/96	01/25/96	YES
50173	W509300	SALT SLUDGE, CHLORIDE	D007	CONSUMED	347	09/30/96	01/25/96	YES
50173	W509301	SALT SLUDGE, CHLORIDE	D007	CONSUMED	354	09/30/96	01/25/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE ME
50173	W509302	SALT SLUDGE, CHLORIDE	D007	CONSUMED	321	09/30/96	01/25/96	YES
50173	W509303	SALT SLUDGE, CHLORIDE	D007	CONSUMED	328	09/30/96	01/25/96	YES
50173	W509304	SALT SLUDGE, CHLORIDE	D007	CONSUMED	59	09/30/96	01/25/96	YES
50173	W509305	SALT SLUDGE, CHLORIDE	D007	CONSUMED	311	09/30/96	01/30/96	YES
50173	W510440	SALT SLUDGE, CHLORIDE	D007	CONSUMED	351	09/30/96	01/30/96	YES
50173	W510809	SALT SLUDGE, CHLORIDE	D007	CONSUMED	146	09/30/96	01/30/96	YES
50173	W510934	SALT SLUDGE, CHLORIDE	D007	CONSUMED	342	09/30/96	01/25/96	YES
50173	W510935	SALT SLUDGE, CHLORIDE	D007	CONSUMED	373	09/30/96	01/25/96	YES
50173	W510936	SALT SLUDGE, CHLORIDE	D007	CONSUMED	342	09/30/96	01/25/96	YES
50173	W510937	SALT SLUDGE, CHLORIDE	D007	CONSUMED	346	09/30/96	01/25/96	YES
50173	W511756	SALT SLUDGE, CHLORIDE	D007	CONSUMED	391	09/30/96	01/25/96	YES
50173	W511779	SALT SLUDGE, CHLORIDE	D007	CONSUMED	423	09/30/96	01/25/96	YES
50174	W148511	SALT SLUDGE, CHLORIDE	D007	CONSUMED	317	09/30/96	01/24/96	YES
50174	W514118	SALT SLUDGE, CHLORIDE	D007	CONSUMED	144	09/30/96	01/24/96	YES
50174	W514119	SALT SLUDGE, CHLORIDE	D007	CONSUMED	109	09/30/96	01/24/96	YES
50174	W514120	SALT SLUDGE, CHLORIDE	D007	CONSUMED	122	09/30/96	01/24/96	YES
50174	W514122	SALT SLUDGE, CHLORIDE	D007	CONSUMED	99	09/30/96	01/23/96	YES
50174	W514123	SALT SLUDGE, CHLORIDE	D007	CONSUMED	179	09/30/96	01/30/96	YES
50174	W514124	SALT SLUDGE, CHLORIDE	D007	CONSUMED	144	09/30/96	01/24/96	YES
50174	W514125	SALT SLUDGE, CHLORIDE	D007	CONSUMED	198	09/30/96	01/24/96	YES
50174	W514126	SALT SLUDGE, CHLORIDE	D007	CONSUMED	204	09/30/96	01/31/96	YES
50174	W514127	SALT SLUDGE, CHLORIDE	D007	CONSUMED	244	09/30/96	01/24/96	YES
50174	W514128	SALT SLUDGE, CHLORIDE	D007	CONSUMED	256	09/30/96	01/24/96	YES
50174	W514129	SALT SLUDGE, CHLORIDE	D007	CONSUMED	127	09/30/96	01/24/96	YES
50174	W514130	SALT SLUDGE, CHLORIDE	D007	CONSUMED	270	09/30/96	01/24/96	YES
50174	W514131	SALT SLUDGE, CHLORIDE	D007	CONSUMED	240	09/30/96	01/31/96	YES
50174	W514132	SALT SLUDGE, CHLORIDE	D007	CONSUMED	14	09/30/96	01/23/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50174	W514133	SALT SLUDGE, CHLORIDE	D007	CONSUMED	56	09/30/96	01/24/96	YES
50174	W514134	SALT SLUDGE, CHLORIDE	D007	CONSUMED	256	09/30/96	01/23/96	YES
50174	W514135	SALT SLUDGE, CHLORIDE	D007	CONSUMED	259	09/30/96	01/23/96	YES
50174	W514136	SALT SLUDGE, CHLORIDE	D007	CONSUMED	161	09/30/96	01/24/96	YES
50174	W514137	SALT SLUDGE, CHLORIDE	D007	CONSUMED	123	09/30/96	01/24/96	YES
50174	W514138	SALT SLUDGE, CHLORIDE	D007	CONSUMED	117	09/30/96	01/24/96	YES
50174	W514139	SALT SLUDGE, CHLORIDE	D007	CONSUMED	96	09/30/96	01/24/96	YES
50174	W514140	SALT SLUDGE, CHLORIDE	D007	CONSUMED	216	09/30/96	01/31/96	YES
50174	W514141	SALT SLUDGE, CHLORIDE	D007	CONSUMED	198	09/30/96	01/31/96	YES
50174	W514142	SALT SLUDGE, CHLORIDE	D007	CONSUMED	237	09/30/96	01/31/96	YES
50174	W514166	SALT SLUDGE, CHLORIDE	D007	CONSUMED	121	09/30/96	01/24/96	YES
50174	W514167	SALT SLUDGE, CHLORIDE	D007	CONSUMED	36	09/30/96	01/24/96	YES
50174	W514168	SALT SLUDGE, CHLORIDE	D007	CONSUMED	137	09/30/96	01/31/96	YES
50174	W514169	SALT SLUDGE, CHLORIDE	D007	CONSUMED	217	09/30/96	01/24/96	YES
50174	W514170	SALT SLUDGE, CHLORIDE	D007	CONSUMED	271	09/30/96	01/24/96	YES
50174	W514171	SALT SLUDGE, CHLORIDE	D007	CONSUMED	304	09/30/96	01/24/96	YES
50174	W514172	SALT SLUDGE, CHLORIDE	D007	CONSUMED	279	09/30/96	01/31/96	YES
50174	W514173	SALT SLUDGE, CHLORIDE	D007	CONSUMED	107	09/30/96	01/24/96	YES
50174	W514174	SALT SLUDGE, CHLORIDE	D007	CONSUMED	162	09/30/96	01/30/96	YES
50174	W514175	SALT SLUDGE, CHLORIDE	D007	CONSUMED	264	09/30/96	01/31/96	YES
50174	W514176	SALT SLUDGE, CHLORIDE	D007	CONSUMED	223	09/30/96	01/24/96	YES
50174	W514177	SALT SLUDGE, CHLORIDE	D007	CONSUMED	256	09/30/96	01/31/96	YES
50174	W514178	SALT SLUDGE, CHLORIDE	D007	CONSUMED	124	09/30/96	01/31/96	YES
50174	W514179	SALT SLUDGE, CHLORIDE	D007	CONSUMED	255	09/30/96	01/31/96	YES
50174	W514180	SALT SLUDGE, CHLORIDE	D007	CONSUMED	213	09/30/96	01/31/96	YES
50174	W514191	SALT SLUDGE, CHLORIDE	D007	CONSUMED	174	09/30/96	01/24/96	YES
50174	W514192	SALT SLUDGE, CHLORIDE	D007	CONSUMED	69	09/30/96	01/31/96	YES

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MEP NO	INV NO	MEP DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50174	W514193	SALT SLUDGE, CHLORIDE	D007	CONSUMED	157	09/30/96	01/24/96	YES
50174	W514194	SALT SLUDGE, CHLORIDE	D007	CONSUMED	165	09/30/96	01/23/96	YES
50174	W514195	SALT SLUDGE, CHLORIDE	D007	CONSUMED	163	09/30/96	01/23/96	YES
50174	W514196	SALT SLUDGE, CHLORIDE	D007	CONSUMED	124	09/30/96	01/30/96	YES
50174	W514283	SALT SLUDGE, CHLORIDE	D007	CONSUMED	117	09/30/96	01/23/96	YES
50174	W514284	SALT SLUDGE, CHLORIDE	D007	CONSUMED	240	09/30/96	01/24/96	YES
50174	W514285	SALT SLUDGE, CHLORIDE	D007	CONSUMED	164	09/30/96	01/23/96	YES
50174	W514286	SALT SLUDGE, CHLORIDE	D007	CONSUMED	194	09/30/96	01/31/96	YES
50202	W507958	OILY SLUDGE FOR OXIDATION	D001, D010	CONSUMED	18	09/30/96	08/09/96	YES
50203	W511554	OILY SLUDGE FOR OXIDATION	D008	CONSUMED	68	09/30/96	04/09/96	YES
50346	W511555	OILY SLUDGE FOR OXIDATION	D001	CONSUMED	148	09/30/96	08/09/96	YES
50351	W511454	DUST COLLECTOR RESIDUES-HIGH FLUORIDE	D004, D008	CONSUMED	267	09/30/96	02/15/96	YES
50387	W511443	SALT SLUDGE, CHLORIDE	D005	CONSUMED	89	09/30/96	01/31/96	YES
50387	W511444	SALT SLUDGE, CHLORIDE	D005	CONSUMED	234	09/30/96	01/31/96	YES
50405	W514113	NON-RECOVERABLE TRASH	D006, D007	CONSUMED	65	09/30/96	03/12/96	YES
50405	W514114	NON-RECOVERABLE TRASH	D006, D007	CONSUMED	80	09/30/96	03/12/96	YES
50405	W514115	NON-RECOVERABLE TRASH	D006, D007	CONSUMED	79	09/30/96	03/12/96	YES
50405	W514321	NON-RECOVERABLE TRASH	D006, D007	CONSUMED	72	09/30/96	03/12/96	YES
50406	W305527	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	163	09/30/96	01/24/96	YES
50406	W514083	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	104	09/30/96	01/24/96	YES
50406	W514085	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	118	09/30/96	01/24/96	YES
50406	W514086	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	102	09/30/96	01/24/96	YES
50406	W514087	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	109	09/30/96	01/24/96	YES
50406	W514088	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	93	09/30/96	01/24/96	YES
50406	W514089	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	96	09/30/96	01/31/96	YES
50406	W514090	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	102	09/30/96	01/31/96	YES
50406	W514091	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	101	09/30/96	01/24/96	YES

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MF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50406	W514092	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	167	09/30/96	01/25/96	YES
50406	W514093	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	96	09/30/96	01/24/96	YES
50406	W514094	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	118	09/30/96	01/24/96	YES
50406	W514095	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	109	09/30/96	01/24/96	YES
50406	W514096	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	117	09/30/96	01/31/96	YES
50406	W514097	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	99	09/30/96	01/24/96	YES
50406	W514098	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	99	09/30/96	01/25/96	YES
50406	W514099	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	123	09/30/96	01/24/96	YES
50406	W514100	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	102	09/30/96	01/24/96	YES
50406	W514101	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	107	09/30/96	01/25/96	YES
50406	W514143	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	115	09/30/96	01/24/96	YES
50406	W514144	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	113	09/30/96	01/24/96	YES
50406	W514145	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	103	09/30/96	01/24/96	YES
50406	W514146	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	102	09/30/96	01/24/96	YES
50406	W514147	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	109	09/30/96	01/24/96	YES
50406	W514148	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	101	09/30/96	01/24/96	YES
50406	W514149	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	141	09/30/96	01/24/96	YES
50406	W514150	FURNACE SALT, CHLORIDE	D004, D011	CONSUMED	25	09/30/96	01/25/96	YES
50408	W514151	FURNACE SALT NON-CHLORIDE	D008, D010	CONSUMED	88	09/30/96	01/25/96	YES
50408	W514152	FURNACE SALT NON-CHLORIDE	D008, D010	CONSUMED	151	09/30/96	01/31/96	YES
50408	W514153	FURNACE SALT NON-CHLORIDE	D008, D010	CONSUMED	218	09/30/96	01/31/96	YES
50408	W514154	FURNACE SALT NON-CHLORIDE	D008, D010	CONSUMED	161	09/30/96	01/25/96	YES
50408	W514184	FURNACE SALT NON-CHLORIDE	D008, D010	CONSUMED	301	09/30/96	01/25/96	YES
50408	W514185	FURNACE SALT NON-CHLORIDE	D008, D010	CONSUMED	69	09/30/96	01/31/96	YES
50412	W148504	NON-OILY SLUDGE FOR ROASTING	D008	CONSUMED	364	09/30/96	04/09/96	YES
517	W506621	OIL DRY CONTAMINATED WITH OIL FROM BALER	D007, D008	CONSUMED	147	09/30/96	03/12/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
517	W506622	OIL DRY CONTAMINATED WITH OIL FROM BALER	D007, D008	CONSUMED	173	09/30/96	03/12/96	YES
517	W506623	OIL DRY CONTAMINATED WITH OIL FROM BALER	D007, D008	CONSUMED	139	09/30/96	03/12/96	YES
60008	W506295	NONRECOVERABLE TRASH	D008	CONSUMED	59	09/30/96	04/09/96	YES
60008	W507819	NONRECOVERABLE TRASH	D008	CONSUMED	42	09/30/96	04/09/96	YES
60049	W308233	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001, D004, D008, D010	CONSUMED	34	09/30/96	08/09/96	YES
60073	W502741	CONTAMINATED INSOLUBLE OIL	D006	CONSUMED	17	09/30/96	08/09/96	YES
60107	W503909	ASBESTOS ABATEMENT DEBRIS	D008	CONSUMED	30	09/30/96	03/08/96	YES
60110	W300743	OILY SLUDGES FROM PLANT 5 METAL REDUCTION	D001	CONSUMED	267	09/30/96	08/09/96	YES
60140	W067527	STEEL SHOT	D010	CONSUMED	197	09/30/96	03/08/96	YES
60140	W067575	STEEL SHOT	D010	CONSUMED	232	09/30/96	03/08/96	YES
60140	W070790	STEEL SHOT	D010	CONSUMED	180	09/30/96	03/08/96	YES
60140	W504510	STEEL SHOT	D010	CONSUMED	460	09/30/96	03/08/96	YES
60140	W504521	STEEL SHOT	D010	CONSUMED	503	09/30/96	03/08/96	YES
60140	W514834	STEEL SHOT	D010	CONSUMED	164	09/30/96	03/08/96	YES
60140	W514835	STEEL SHOT	D010	CONSUMED	161	09/30/96	03/08/96	YES
60140	W514836	STEEL SHOT	D010	CONSUMED	170	09/30/96	03/08/96	YES
60140	W514837	STEEL SHOT	D010	CONSUMED	174	09/30/96	03/08/96	YES
60140	W514858	STEEL SHOT	D010	CONSUMED	165	09/30/96	03/08/96	YES
60140	W514859	STEEL SHOT	D010	CONSUMED	169	09/30/96	03/08/96	YES
60140	W514860	STEEL SHOT	D010	CONSUMED	190	09/30/96	03/08/96	YES
60140	W514861	STEEL SHOT	D010	CONSUMED	115	09/30/96	03/08/96	YES
60140	W514862	STEEL SHOT	D010	CONSUMED	374	09/30/96	03/08/96	YES
60140	W514863	STEEL SHOT	D010	CONSUMED	505	09/30/96	03/08/96	YES
60140	W514902	STEEL SHOT	D010	CONSUMED	322	09/30/96	03/08/96	YES
60450	W503704	CRUCIBLE COATING POWERS	D007	CONSUMED	62	09/30/96	03/12/96	YES

AJH on 12/4/96 at 12:15 PM

00123

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
633	W306234	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	CONSUMED	183	09/30/96	08/22/96	YES
633	W506587	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	CONSUMED	71	09/30/96	08/09/96	YES
633	W506588	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	CONSUMED	129	09/30/96	08/09/96	YES
633	W506590	OIL FROM UNKNOWN GENERATION SOURCE	D007, D008, D009	CONSUMED	165	09/30/96	08/09/96	YES
644	W506633	TRASH, PADS, RAGS, WATER	D008, D010	CONSUMED	107	09/30/96	04/08/96	YES
757	W149937	BROWN PARTICULATE SOLID (DIRT AND RUBBLE)	D004, D007, D008, D010, D011	CONSUMED	8	09/30/96	03/12/96	YES
757	W514906	BROWN PARTICULATE SOLID (DIRT AND RUBBLE)	D004, D007, D008, D010, D011	CONSUMED	99	09/30/96	03/12/96	YES
817	W506873	LEAD BASED PAINT CHIPS	D008	CONSUMED	176	09/30/96	03/11/96	YES
817	W514339	LEAD BASED PAINT CHIPS	D008	CONSUMED	95	09/30/96	03/11/96	YES
817	W514706	LEAD BASED PAINT CHIPS	D008	CONSUMED	50	09/30/96	03/11/96	YES
817	W514715	LEAD BASED PAINT CHIPS	D008	CONSUMED	17	09/30/96	03/11/96	YES
817	W514747	LEAD BASED PAINT CHIPS	D008	CONSUMED	67	09/30/96	03/11/96	YES
817	W514750	LEAD BASED PAINT CHIPS	D008	CONSUMED	44	09/30/96	03/11/96	YES
817	W514841	LEAD BASED PAINT CHIPS	D008	CONSUMED	46	09/30/96	03/11/96	YES
817	W514867	LEAD BASED PAINT CHIPS	D008	CONSUMED	34	09/30/96	03/11/96	YES
817	W514869	LEAD BASED PAINT CHIPS	D008	CONSUMED	10	09/30/96	03/11/96	YES
20007	W300487	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	98	09/30/01	02/20/96	YES
20007	W300490	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	53	09/30/01	02/20/96	YES
20007	W300491	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	142	09/30/01	02/20/96	YES
20007	W305526	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	115	09/30/01	02/20/96	YES

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20007	W305534	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	109	09/30/01	02/20/96	YES
20007	W504912	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	65	09/30/01	02/20/96	YES
20007	W504961	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	103	09/30/01	02/20/96	YES
20007	W504986	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	47	09/30/01	02/20/96	YES
20007	W504987	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	85	09/30/01	02/20/96	YES
20007	W504989	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	84	09/30/01	02/20/96	YES
20007	W504990	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	84	09/30/01	02/20/96	YES
20007	W504991	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	63	09/30/01	02/20/96	YES
20007	W504992	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	79	09/30/01	02/20/96	YES
20007	W504993	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	80	09/30/01	02/20/96	YES
20007	W504994	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	161	09/30/01	02/20/96	YES
20007	W504995	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	90	09/30/01	02/20/96	YES
20007	W504996	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	72	09/30/01	02/20/96	YES
20007	W504997	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	22	09/30/01	02/20/96	YES
20007	W504999	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	111	09/30/01	02/20/96	YES
20007	W506000	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	121	09/30/01	02/20/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
20007	W506001	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	110	09/30/01	02/20/96	YES
20007	W506002	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	81	09/30/01	02/16/96	YES
20007	W506003	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	119	09/30/01	02/20/96	YES
20007	W506004	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	106	09/30/01	02/20/96	YES
20007	W506005	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	130	09/30/01	02/20/96	YES
20007	W506006	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	108	09/30/01	02/20/96	YES
20007	W506007	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	119	09/30/01	02/20/96	YES
20007	W506008	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	87	09/30/01	02/20/96	YES
20007	W506038	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	104	09/30/01	02/20/96	YES
20007	W506039	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	96	09/30/01	02/20/96	YES
20007	W506040	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	72	09/30/01	02/16/96	YES
20007	W506041	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	119	09/30/01	02/20/96	YES
20007	W506042	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	100	09/30/01	02/20/96	YES
20007	W506043	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	89	09/30/01	02/20/96	YES
20007	W506044	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	71	09/30/01	02/20/96	YES
20007	W506045	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	90	09/30/01	02/20/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
20007	W506046	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	134	09/30/01	02/16/96	YES
20007	W506047	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	93	09/30/01	02/20/96	YES
20007	W506049	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	90	09/30/01	02/16/96	YES
20007	W506051	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	74	09/30/01	02/20/96	YES
20007	W506052	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	92	09/30/01	02/16/96	YES
20007	W506053	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	54	09/30/01	02/20/96	YES
20007	W506054	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	118	09/30/01	02/20/96	YES
20007	W506055	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	95	09/30/01	02/20/96	YES
20007	W506056	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	163	09/30/01	02/20/96	YES
20007	W506088	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	85	09/30/01	02/20/96	YES
20007	W506090	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	131	09/30/01	02/20/96	YES
20007	W506092	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	121	09/30/01	02/20/96	YES
20007	W506093	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	83	09/30/01	02/20/96	YES
20007	W506094	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	119	09/30/01	02/20/96	YES
20007	W506143	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	90	09/30/01	02/20/96	YES
20007	W506144	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	106	09/30/01	02/20/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
20007	W506145	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	125	09/30/01	02/20/96	YES
20007	W506146	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	93	09/30/01	02/20/96	YES
20007	W506147	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	156	09/30/01	02/20/96	YES
20007	W506148	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	73	09/30/01	02/20/96	YES
20007	W506150	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	71	09/30/01	02/16/96	YES
20007	W506151	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	116	09/30/01	02/20/96	YES
20007	W506152	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	67	09/30/01	02/20/96	YES
20007	W506153	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	35	09/30/01	02/20/96	YES
20007	W506154	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	106	09/30/01	02/20/96	YES
20007	W506179	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	157	09/30/01	02/20/96	YES
20007	W506180	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	90	09/30/01	02/16/96	YES
20007	W506181	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	114	09/30/01	02/20/96	YES
20007	W506182	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	81	09/30/01	02/20/96	YES
20007	W506183	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	87	09/30/01	02/20/96	YES
20007	W506184	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	111	09/30/01	02/20/96	YES
20007	W506185	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	128	09/30/01	02/20/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
20007	W506186	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	78	09/30/01	02/20/96	YES
20007	W506187	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	121	09/30/01	02/20/96	YES
20007	W506188	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	45	09/30/01	02/20/96	YES
20007	W506189	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	99	09/30/01	02/20/96	YES
20007	W506190	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	105	09/30/01	02/20/96	YES
20007	W506191	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	74	09/30/01	02/20/96	YES
20007	W506192	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	84	09/30/01	02/20/96	YES
20007	W506193	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	62	09/30/01	02/20/96	YES
20007	W515276	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	171	09/30/01	02/20/96	YES
20024	W150566	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	13	09/30/01	01/25/96	YES
20024	W507661	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	396	09/30/01	01/25/96	YES
20024	W507663	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	42	09/30/01	01/25/96	YES
20024	W507664	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	26	09/30/01	01/25/96	YES
20024	W507665	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	27	09/30/01	01/25/96	YES
20024	W507666	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	34	09/30/01	01/25/96	YES
20024	W507683	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	78	09/30/01	01/30/96	YES

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MFG NO	INV NO	MFG DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
20024	W507708	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	42	09/30/01	01/30/96	YES
20024	W507709	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	24	09/30/01	01/30/96	YES
30053	W507533	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	D006, D007, D008	CONSUMED	78	09/30/01	04/08/96	YES
50058	W079273	DUST COLLECTOR BAGS	D007	CONSUMED	89	09/30/01	03/12/96	YES
50058	W088629	DUST COLLECTOR BAGS	D007	CONSUMED	104	09/30/01	03/12/96	YES
50148	W308235	SCRAP U3O8 HIGH F	D004	CONSUMED	196	09/30/01	03/28/96	YES
50148	W508291	SCRAP U3O8 HIGH F	D004	CONSUMED	130	09/30/01	03/19/96	YES
50148	W508292	SCRAP U3O8 HIGH F	D004	CONSUMED	78	09/30/01	03/22/96	YES
50148	W508293	SCRAP U3O8 HIGH F	D004	CONSUMED	57	09/30/01	03/22/96	YES
50148	W508294	SCRAP U3O8 HIGH F	D004	CONSUMED	122	09/30/01	03/19/96	YES
50148	W508295	SCRAP U3O8 HIGH F	D004	CONSUMED	188	09/30/01	03/27/96	YES
50148	W508296	SCRAP U3O8 HIGH F	D004	CONSUMED	252	09/30/01	03/28/96	YES
50148	W508297	SCRAP U3O8 HIGH F	D004	CONSUMED	0	09/30/01	03/27/96	YES
50148	W508461	SCRAP U3O8 HIGH F	D004	CONSUMED	175	09/30/01	03/13/96	YES
50148	W508462	SCRAP U3O8 HIGH F	D004	CONSUMED	201	09/30/01	03/14/96	YES
50148	W508463	SCRAP U3O8 HIGH F	D004	CONSUMED	220	09/30/01	03/14/96	YES
50148	W508464	SCRAP U3O8 HIGH F	D004	CONSUMED	135	09/30/01	03/13/96	YES
50148	W508465	SCRAP U3O8 HIGH F	D004	CONSUMED	220	09/30/01	03/14/96	YES
50148	W508466	SCRAP U3O8 HIGH F	D004	CONSUMED	219	09/30/01	03/13/96	YES
50148	W508467	SCRAP U3O8 HIGH F	D004	CONSUMED	220	09/30/01	03/14/96	YES
50148	W508468	SCRAP U3O8 HIGH F	D004	CONSUMED	181	09/30/01	03/13/96	YES
50148	W508469	SCRAP U3O8 HIGH F	D004	CONSUMED	238	09/30/01	03/14/96	YES
50148	W508470	SCRAP U3O8 HIGH F	D004	CONSUMED	223	09/30/01	03/28/96	YES
50148	W508471	SCRAP U3O8 HIGH F	D004	CONSUMED	245	09/30/01	03/14/96	YES
50148	W508472	SCRAP U3O8 HIGH F	D004	CONSUMED	355	09/30/01	03/14/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W508473	SCRAP U3O8 HIGH F	D004	CONSUMED	173	09/30/01	03/14/96	YES
50148	W508474	SCRAP U3O8 HIGH F	D004	CONSUMED	203	09/30/01	03/14/96	YES
50148	W508475	SCRAP U3O8 HIGH F	D004	CONSUMED	235	09/30/01	03/22/96	YES
50148	W508476	SCRAP U3O8 HIGH F	D004	CONSUMED	226	09/30/01	03/22/96	YES
50148	W508477	SCRAP U3O8 HIGH F	D004	CONSUMED	169	09/30/01	03/22/96	YES
50148	W508478	SCRAP U3O8 HIGH F	D004	CONSUMED	182	09/30/01	03/22/96	YES
50148	W508479	SCRAP U3O8 HIGH F	D004	CONSUMED	183	09/30/01	03/19/96	YES
50148	W508480	SCRAP U3O8 HIGH F	D004	CONSUMED	213	09/30/01	03/14/96	YES
50148	W508481	SCRAP U3O8 HIGH F	D004	CONSUMED	237	09/30/01	03/13/96	YES
50148	W508482	SCRAP U3O8 HIGH F	D004	CONSUMED	236	09/30/01	03/13/96	YES
50148	W508483	SCRAP U3O8 HIGH F	D004	CONSUMED	266	09/30/01	03/14/96	YES
50148	W508484	SCRAP U3O8 HIGH F	D004	CONSUMED	249	09/30/01	03/13/96	YES
50148	W508485	SCRAP U3O8 HIGH F	D004	CONSUMED	240	09/30/01	03/13/96	YES
50148	W508486	SCRAP U3O8 HIGH F	D004	CONSUMED	133	09/30/01	03/12/96	YES
50148	W508487	SCRAP U3O8 HIGH F	D004	CONSUMED	154	09/30/01	03/14/96	YES
50148	W508488	SCRAP U3O8 HIGH F	D004	CONSUMED	234	09/30/01	03/12/96	YES
50148	W508489	SCRAP U3O8 HIGH F	D004	CONSUMED	254	09/30/01	03/14/96	YES
50148	W508490	SCRAP U3O8 HIGH F	D004	CONSUMED	133	09/30/01	03/14/96	YES
50148	W508491	SCRAP U3O8 HIGH F	D004	CONSUMED	169	09/30/01	03/19/96	YES
50148	W508492	SCRAP U3O8 HIGH F	D004	CONSUMED	179	09/30/01	03/19/96	YES
50148	W508493	SCRAP U3O8 HIGH F	D004	CONSUMED	138	09/30/01	03/14/96	YES
50148	W508494	SCRAP U3O8 HIGH F	D004	CONSUMED	139	09/30/01	03/14/96	YES
50148	W508495	SCRAP U3O8 HIGH F	D004	CONSUMED	161	09/30/01	03/19/96	YES
50148	W508496	SCRAP U3O8 HIGH F	D004	CONSUMED	248	09/30/01	03/22/96	YES
50148	W508497	SCRAP U3O8 HIGH F	D004	CONSUMED	194	09/30/01	03/22/96	YES
50148	W508498	SCRAP U3O8 HIGH F	D004	CONSUMED	229	09/30/01	03/22/96	YES
50148	W508499	SCRAP U3O8 HIGH F	D004	CONSUMED	275	09/30/01	03/25/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W508500	SCRAP U3O8 HIGH F	D004	CONSUMED	195	09/30/01	03/12/96	YES
50148	W508501	SCRAP U3O8 HIGH F	D004	CONSUMED	197	09/30/01	03/12/96	YES
50148	W508502	SCRAP U3O8 HIGH F	D004	CONSUMED	221	09/30/01	03/12/96	YES
50148	W508503	SCRAP U3O8 HIGH F	D004	CONSUMED	223	09/30/01	03/12/96	YES
50148	W508504	SCRAP U3O8 HIGH F	D004	CONSUMED	185	09/30/01	03/13/96	YES
50148	W508505	SCRAP U3O8 HIGH F	D004	CONSUMED	199	09/30/01	03/13/96	YES
50148	W508506	SCRAP U3O8 HIGH F	D004	CONSUMED	228	09/30/01	03/13/96	YES
50148	W508507	SCRAP U3O8 HIGH F	D004	CONSUMED	193	09/30/01	03/13/96	YES
50148	W508508	SCRAP U3O8 HIGH F	D004	CONSUMED	262	09/30/01	03/14/96	YES
50148	W508509	SCRAP U3O8 HIGH F	D004	CONSUMED	239	09/30/01	03/18/96	YES
50148	W508510	SCRAP U3O8 HIGH F	D004	CONSUMED	232	09/30/01	03/12/96	YES
50148	W508511	SCRAP U3O8 HIGH F	D004	CONSUMED	265	09/30/01	03/12/96	YES
50148	W508512	SCRAP U3O8 HIGH F	D004	CONSUMED	211	09/30/01	03/22/96	YES
50148	W508513	SCRAP U3O8 HIGH F	D004	CONSUMED	270	09/30/01	03/22/96	YES
50148	W508514	SCRAP U3O8 HIGH F	D004	CONSUMED	177	09/30/01	03/22/96	YES
50148	W508515	SCRAP U3O8 HIGH F	D004	CONSUMED	214	09/30/01	03/22/96	YES
50148	W508516	SCRAP U3O8 HIGH F	D004	CONSUMED	208	09/30/01	03/13/96	YES
50148	W508517	SCRAP U3O8 HIGH F	D004	CONSUMED	265	09/30/01	03/28/96	YES
50148	W508518	SCRAP U3O8 HIGH F	D004	CONSUMED	260	09/30/01	03/13/96	YES
50148	W508519	SCRAP U3O8 HIGH F	D004	CONSUMED	232	09/30/01	03/13/96	YES
50148	W508520	SCRAP U3O8 HIGH F	D004	CONSUMED	255	09/30/01	03/22/96	YES
50148	W508521	SCRAP U3O8 HIGH F	D004	CONSUMED	199	09/30/01	03/22/96	YES
50148	W508522	SCRAP U3O8 HIGH F	D004	CONSUMED	252	09/30/01	03/22/96	YES
50148	W508523	SCRAP U3O8 HIGH F	D004	CONSUMED	280	09/30/01	03/21/96	YES
50148	W508524	SCRAP U3O8 HIGH F	D004	CONSUMED	294	09/30/01	03/13/96	YES
50148	W508525	SCRAP U3O8 HIGH F	D004	CONSUMED	175	09/30/01	03/13/96	YES
50148	W508526	SCRAP U3O8 HIGH F	D004	CONSUMED	285	09/30/01	03/13/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W508527	SCRAP U3O8 HIGH F	D004	CONSUMED	239	09/30/01	03/13/96	YES
50148	W508528	SCRAP U3O8 HIGH F	D004	CONSUMED	245	09/30/01	03/13/96	YES
50148	W508529	SCRAP U3O8 HIGH F	D004	CONSUMED	192	09/30/01	03/14/96	YES
50148	W508750	SCRAP U3O8 HIGH F	D004	CONSUMED	248	09/30/01	03/12/96	YES
50148	W508751	SCRAP U3O8 HIGH F	D004	CONSUMED	200	09/30/01	03/12/96	YES
50148	W508752	SCRAP U3O8 HIGH F	D004	CONSUMED	223	09/30/01	03/12/96	YES
50148	W508753	SCRAP U3O8 HIGH F	D004	CONSUMED	183	09/30/01	03/12/96	YES
50148	W508754	SCRAP U3O8 HIGH F	D004	CONSUMED	328	09/30/01	03/13/96	YES
50148	W508755	SCRAP U3O8 HIGH F	D004	CONSUMED	203	09/30/01	03/13/96	YES
50148	W508756	SCRAP U3O8 HIGH F	D004	CONSUMED	238	09/30/01	03/26/96	YES
50148	W508757	SCRAP U3O8 HIGH F	D004	CONSUMED	261	09/30/01	03/26/96	YES
50148	W508758	SCRAP U3O8 HIGH F	D004	CONSUMED	232	09/30/01	03/25/96	YES
50148	W508759	SCRAP U3O8 HIGH F	D004	CONSUMED	317	09/30/01	03/25/96	YES
50148	W508760	SCRAP U3O8 HIGH F	D004	CONSUMED	149	09/30/01	03/25/96	YES
50148	W508761	SCRAP U3O8 HIGH F	D004	CONSUMED	296	09/30/01	03/25/96	YES
50148	W508762	SCRAP U3O8 HIGH F	D004	CONSUMED	200	09/30/01	03/22/96	YES
50148	W508763	SCRAP U3O8 HIGH F	D004	CONSUMED	264	09/30/01	03/21/96	YES
50148	W508764	SCRAP U3O8 HIGH F	D004	CONSUMED	241	09/30/01	03/21/96	YES
50148	W508765	SCRAP U3O8 HIGH F	D004	CONSUMED	210	09/30/01	03/21/96	YES
50148	W508766	SCRAP U3O8 HIGH F	D004	CONSUMED	223	09/30/01	03/20/96	YES
50148	W508767	SCRAP U3O8 HIGH F	D004	CONSUMED	174	09/30/01	03/21/96	YES
50148	W508768	SCRAP U3O8 HIGH F	D004	CONSUMED	199	09/30/01	03/27/96	YES
50148	W508769	SCRAP U3O8 HIGH F	D004	CONSUMED	241	09/30/01	03/20/96	YES
50148	W508770	SCRAP U3O8 HIGH F	D004	CONSUMED	127	09/30/01	03/27/96	YES
50148	W508771	SCRAP U3O8 HIGH F	D004	CONSUMED	231	09/30/01	03/26/96	YES
50148	W508772	SCRAP U3O8 HIGH F	D004	CONSUMED	265	09/30/01	03/22/96	YES
50148	W508773	SCRAP U3O8 HIGH F	D004	CONSUMED	159	09/30/01	03/22/96	YES

001133

79943

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Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W508774	SCRAP U3O8 HIGH F	D004	CONSUMED	175	09/30/01	03/22/96	YES
50148	W508775	SCRAP U3O8 HIGH F	D004	CONSUMED	123	09/30/01	03/22/96	YES
50148	W508776	SCRAP U3O8 HIGH F	D004	CONSUMED	201	09/30/01	03/22/96	YES
50148	W508777	SCRAP U3O8 HIGH F	D004	CONSUMED	197	09/30/01	03/22/96	YES
50148	W508778	SCRAP U3O8 HIGH F	D004	CONSUMED	189	09/30/01	03/22/96	YES
50148	W508779	SCRAP U3O8 HIGH F	D004	CONSUMED	166	09/30/01	03/20/96	YES
50148	W508780	SCRAP U3O8 HIGH F	D004	CONSUMED	211	09/30/01	03/13/96	YES
50148	W508781	SCRAP U3O8 HIGH F	D004	CONSUMED	207	09/30/01	03/13/96	YES
50148	W508782	SCRAP U3O8 HIGH F	D004	CONSUMED	221	09/30/01	03/13/96	YES
50148	W508783	SCRAP U3O8 HIGH F	D004	CONSUMED	181	09/30/01	03/13/96	YES
50148	W508784	SCRAP U3O8 HIGH F	D004	CONSUMED	122	09/30/01	03/25/96	YES
50148	W508785	SCRAP U3O8 HIGH F	D004	CONSUMED	233	09/30/01	03/25/96	YES
50148	W508786	SCRAP U3O8 HIGH F	D004	CONSUMED	263	09/30/01	03/25/96	YES
50148	W508787	SCRAP U3O8 HIGH F	D004	CONSUMED	209	09/30/01	03/25/96	YES
50148	W508788	SCRAP U3O8 HIGH F	D004	CONSUMED	205	09/30/01	03/13/96	YES
50148	W508789	SCRAP U3O8 HIGH F	D004	CONSUMED	252	09/30/01	03/13/96	YES
50148	W508790	SCRAP U3O8 HIGH F	D004	CONSUMED	129	09/30/01	03/12/96	YES
50148	W508791	SCRAP U3O8 HIGH F	D004	CONSUMED	133	09/30/01	03/12/96	YES
50148	W508792	SCRAP U3O8 HIGH F	D004	CONSUMED	171	09/30/01	03/18/96	YES
50148	W508793	SCRAP U3O8 HIGH F	D004	CONSUMED	113	09/30/01	03/12/96	YES
50148	W508794	SCRAP U3O8 HIGH F	D004	CONSUMED	174	09/30/01	03/19/96	YES
50148	W508795	SCRAP U3O8 HIGH F	D004	CONSUMED	145	09/30/01	03/18/96	YES
50148	W508796	SCRAP U3O8 HIGH F	D004	CONSUMED	238	09/30/01	03/12/96	YES
50148	W508797	SCRAP U3O8 HIGH F	D004	CONSUMED	269	09/30/01	03/12/96	YES
50148	W508798	SCRAP U3O8 HIGH F	D004	CONSUMED	235	09/30/01	03/12/96	YES
50148	W508799	SCRAP U3O8 HIGH F	D004	CONSUMED	185	09/30/01	03/12/96	YES
50148	W508800	SCRAP U3O8 HIGH F	D004	CONSUMED	229	09/30/01	03/28/96	YES

000134

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W508801	SCRAP U3O8 HIGH F	D004	CONSUMED	141	09/30/01	03/19/96	YES
50148	W508802	SCRAP U3O8 HIGH F	D004	CONSUMED	216	09/30/01	03/27/96	YES
50148	W508803	SCRAP U3O8 HIGH F	D004	CONSUMED	150	09/30/01	03/27/96	YES
50148	W508804	SCRAP U3O8 HIGH F	D004	CONSUMED	217	09/30/01	03/27/96	YES
50148	W508805	SCRAP U3O8 HIGH F	D004	CONSUMED	129	09/30/01	03/27/96	YES
50148	W508806	SCRAP U3O8 HIGH F	D004	CONSUMED	284	09/30/01	03/27/96	YES
50148	W508807	SCRAP U3O8 HIGH F	D004	CONSUMED	265	09/30/01	03/14/96	YES
50148	W508808	SCRAP U3O8 HIGH F	D004	CONSUMED	178	09/30/01	03/14/96	YES
50148	W508809	SCRAP U3O8 HIGH F	D004	CONSUMED	268	09/30/01	03/14/96	YES
50148	W508810	SCRAP U3O8 HIGH F	D004	CONSUMED	311	09/30/01	03/14/96	YES
50148	W508811	SCRAP U3O8 HIGH F	D004	CONSUMED	247	09/30/01	03/14/96	YES
50148	W508812	SCRAP U3O8 HIGH F	D004	CONSUMED	268	09/30/01	03/14/96	YES
50148	W508813	SCRAP U3O8 HIGH F	D004	CONSUMED	194	09/30/01	03/14/96	YES
50148	W508814	SCRAP U3O8 HIGH F	D004	CONSUMED	149	09/30/01	03/14/96	YES
50148	W508815	SCRAP U3O8 HIGH F	D004	CONSUMED	260	09/30/01	03/14/96	YES
50148	W508816	SCRAP U3O8 HIGH F	D004	CONSUMED	161	09/30/01	03/13/96	YES
50148	W508817	SCRAP U3O8 HIGH F	D004	CONSUMED	259	09/30/01	03/14/96	YES
50148	W508818	SCRAP U3O8 HIGH F	D004	CONSUMED	230	09/30/01	03/27/96	YES
50148	W508819	SCRAP U3O8 HIGH F	D004	CONSUMED	377	09/30/01	03/27/96	YES
50148	W508820	SCRAP U3O8 HIGH F	D004	CONSUMED	222	09/30/01	03/27/96	YES
50148	W508821	SCRAP U3O8 HIGH F	D004	CONSUMED	169	09/30/01	03/27/96	YES
50148	W508822	SCRAP U3O8 HIGH F	D004	CONSUMED	149	09/30/01	03/27/96	YES
50148	W508823	SCRAP U3O8 HIGH F	D004	CONSUMED	107	09/30/01	03/27/96	YES
50148	W508824	SCRAP U3O8 HIGH F	D004	CONSUMED	195	09/30/01	03/20/96	YES
50148	W508825	SCRAP U3O8 HIGH F	D004	CONSUMED	177	09/30/01	03/25/96	YES
50148	W508826	SCRAP U3O8 HIGH F	D004	CONSUMED	108	09/30/01	03/25/96	YES
50148	W508827	SCRAP U3O8 HIGH F	D004	CONSUMED	264	09/30/01	03/25/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE Date	DATE TREATED	MILESTONE MET
50148	W508828	SCRAP U3O8 HIGH F	D004	CONSUMED	126	09/30/01	03/28/96	YES
50148	W508829	SCRAP U3O8 HIGH F	D004	CONSUMED	152	09/30/01	03/27/96	YES
50148	W508830	SCRAP U3O8 HIGH F	D004	CONSUMED	175	09/30/01	03/20/96	YES
50148	W508831	SCRAP U3O8 HIGH F	D004	CONSUMED	184	09/30/01	03/27/96	YES
50148	W508832	SCRAP U3O8 HIGH F	D004	CONSUMED	153	09/30/01	03/26/96	YES
50148	W508833	SCRAP U3O8 HIGH F	D004	CONSUMED	305	09/30/01	03/18/96	YES
50148	W508834	SCRAP U3O8 HIGH F	D004	CONSUMED	102	09/30/01	03/18/96	YES
50148	W508835	SCRAP U3O8 HIGH F	D004	CONSUMED	194	09/30/01	03/18/96	YES
50148	W508836	SCRAP U3O8 HIGH F	D004	CONSUMED	181	09/30/01	03/14/96	YES
50148	W509408	SCRAP U3O8 HIGH F	D004	CONSUMED	229	09/30/01	03/27/96	YES
50148	W509409	SCRAP U3O8 HIGH F	D004	CONSUMED	64	09/30/01	03/20/96	YES
50148	W509410	SCRAP U3O8 HIGH F	D004	CONSUMED	72	09/30/01	03/27/96	YES
50148	W509470	SCRAP U3O8 HIGH F	D004	CONSUMED	10	09/30/01	03/22/96	YES
50148	W509471	SCRAP U3O8 HIGH F	D004	CONSUMED	71	09/30/01	03/27/96	YES
50148	W509472	SCRAP U3O8 HIGH F	D004	CONSUMED	168	09/30/01	03/19/96	YES
50148	W509473	SCRAP U3O8 HIGH F	D004	CONSUMED	111	09/30/01	03/19/96	YES
50148	W509474	SCRAP U3O8 HIGH F	D004	CONSUMED	198	09/30/01	03/20/96	YES
50148	W509475	SCRAP U3O8 HIGH F	D004	CONSUMED	216	09/30/01	03/21/96	YES
50148	W509476	SCRAP U3O8 HIGH F	D004	CONSUMED	327	09/30/01	03/21/96	YES
50148	W509477	SCRAP U3O8 HIGH F	D004	CONSUMED	194	09/30/01	03/22/96	YES
50148	W509478	SCRAP U3O8 HIGH F	D004	CONSUMED	194	09/30/01	03/22/96	YES
50148	W509479	SCRAP U3O8 HIGH F	D004	CONSUMED	190	09/30/01	03/22/96	YES
50148	W509480	SCRAP U3O8 HIGH F	D004	CONSUMED	177	09/30/01	03/22/96	YES
50148	W509481	SCRAP U3O8 HIGH F	D004	CONSUMED	329	09/30/01	03/22/96	YES
50148	W509482	SCRAP U3O8 HIGH F	D004	CONSUMED	408	09/30/01	03/20/96	YES
50148	W509483	SCRAP U3O8 HIGH F	D004	CONSUMED	235	09/30/01	03/25/96	YES
50148	W509484	SCRAP U3O8 HIGH F	D004	CONSUMED	218	09/30/01	03/25/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W509485	SCRAP U3O8 HIGH F	D004	CONSUMED	373	09/30/01	03/25/96	YES
50148	W509486	SCRAP U3O8 HIGH F	D004	CONSUMED	169	09/30/01	03/25/96	YES
50148	W509487	SCRAP U3O8 HIGH F	D004	CONSUMED	207	09/30/01	03/22/96	YES
50148	W509488	SCRAP U3O8 HIGH F	D004	CONSUMED	227	09/30/01	03/21/96	YES
50148	W509489	SCRAP U3O8 HIGH F	D004	CONSUMED	99	09/30/01	03/22/96	YES
50148	W509490	SCRAP U3O8 HIGH F	D004	CONSUMED	285	09/30/01	03/22/96	YES
50148	W509491	SCRAP U3O8 HIGH F	D004	CONSUMED	189	09/30/01	03/22/96	YES
50148	W509492	SCRAP U3O8 HIGH F	D004	CONSUMED	112	09/30/01	03/22/96	YES
50148	W509493	SCRAP U3O8 HIGH F	D004	CONSUMED	273	09/30/01	03/22/96	YES
50148	W509494	SCRAP U3O8 HIGH F	D004	CONSUMED	187	09/30/01	03/22/96	YES
50148	W509495	SCRAP U3O8 HIGH F	D004	CONSUMED	183	09/30/01	03/28/96	YES
50148	W509496	SCRAP U3O8 HIGH F	D004	CONSUMED	115	09/30/01	03/19/96	YES
50148	W509497	SCRAP U3O8 HIGH F	D004	CONSUMED	184	09/30/01	03/22/96	YES
50148	W509498	SCRAP U3O8 HIGH F	D004	CONSUMED	154	09/30/01	03/28/96	YES
50148	W509524	SCRAP U3O8 HIGH F	D004	CONSUMED	146	09/30/01	03/19/96	YES
50148	W509616	SCRAP U3O8 HIGH F	D004	CONSUMED	170	09/30/01	03/26/96	YES
50148	W509617	SCRAP U3O8 HIGH F	D004	CONSUMED	220	09/30/01	03/27/96	YES
50148	W509618	SCRAP U3O8 HIGH F	D004	CONSUMED	227	09/30/01	03/25/96	YES
50148	W509619	SCRAP U3O8 HIGH F	D004	CONSUMED	195	09/30/01	03/28/96	YES
50148	W509620	SCRAP U3O8 HIGH F	D004	CONSUMED	225	09/30/01	03/25/96	YES
50148	W509621	SCRAP U3O8 HIGH F	D004	CONSUMED	54	09/30/01	03/25/96	YES
50148	W509636	SCRAP U3O8 HIGH F	D004	CONSUMED	235	09/30/01	03/27/96	YES
50148	W509641	SCRAP U3O8 HIGH F	D004	CONSUMED	222	09/30/01	03/21/96	YES
50148	W509642	SCRAP U3O8 HIGH F	D004	CONSUMED	214	09/30/01	03/25/96	YES
50148	W509643	SCRAP U3O8 HIGH F	D004	CONSUMED	132	09/30/01	03/21/96	YES
50148	W509644	SCRAP U3O8 HIGH F	D004	CONSUMED	174	09/30/01	03/21/96	YES
50148	W509645	SCRAP U3O8 HIGH F	D004	CONSUMED	126	09/30/01	03/25/96	YES

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MER NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W509646	SCRAP U3O8 HIGH F	D004	CONSUMED	203	09/30/01	03/25/96	YES
50148	W509647	SCRAP U3O8 HIGH F	D004	CONSUMED	159	09/30/01	03/21/96	YES
50148	W509648	SCRAP U3O8 HIGH F	D004	CONSUMED	119	09/30/01	03/25/96	YES
50148	W509649	SCRAP U3O8 HIGH F	D004	CONSUMED	142	09/30/01	03/22/96	YES
50148	W509650	SCRAP U3O8 HIGH F	D004	CONSUMED	164	09/30/01	03/21/96	YES
50148	W509651	SCRAP U3O8 HIGH F	D004	CONSUMED	134	09/30/01	03/21/96	YES
50148	W509652	SCRAP U3O8 HIGH F	D004	CONSUMED	79	09/30/01	03/21/96	YES
50148	W509653	SCRAP U3O8 HIGH F	D004	CONSUMED	158	09/30/01	03/22/96	YES
50148	W509654	SCRAP U3O8 HIGH F	D004	CONSUMED	259	09/30/01	03/22/96	YES
50148	W509655	SCRAP U3O8 HIGH F	D004	CONSUMED	321	09/30/01	03/22/96	YES
50148	W509656	SCRAP U3O8 HIGH F	D004	CONSUMED	20	09/30/01	03/18/96	YES
50148	W509761	SCRAP U3O8 HIGH F	D004	CONSUMED	176	09/30/01	03/28/96	YES
50148	W509762	SCRAP U3O8 HIGH F	D004	CONSUMED	170	09/30/01	03/26/96	YES
50148	W509763	SCRAP U3O8 HIGH F	D004	CONSUMED	187	09/30/01	03/28/96	YES
50148	W509764	SCRAP U3O8 HIGH F	D004	CONSUMED	231	09/30/01	03/26/96	YES
50148	W509765	SCRAP U3O8 HIGH F	D004	CONSUMED	306	09/30/01	03/26/96	YES
50148	W509766	SCRAP U3O8 HIGH F	D004	CONSUMED	252	09/30/01	03/26/96	YES
50148	W509767	SCRAP U3O8 HIGH F	D004	CONSUMED	241	09/30/01	03/22/96	YES
50148	W509768	SCRAP U3O8 HIGH F	D004	CONSUMED	333	09/30/01	03/26/96	YES
50148	W509769	SCRAP U3O8 HIGH F	D004	CONSUMED	342	09/30/01	03/20/96	YES
50148	W509770	SCRAP U3O8 HIGH F	D004	CONSUMED	303	09/30/01	03/20/96	YES
50148	W509771	SCRAP U3O8 HIGH F	D004	CONSUMED	205	09/30/01	03/20/96	YES
50148	W509772	SCRAP U3O8 HIGH F	D004	CONSUMED	203	09/30/01	03/20/96	YES
50148	W509773	SCRAP U3O8 HIGH F	D004	CONSUMED	156	09/30/01	03/20/96	YES
50148	W509774	SCRAP U3O8 HIGH F	D004	CONSUMED	184	09/30/01	03/20/96	YES
50148	W509775	SCRAP U3O8 HIGH F	D004	CONSUMED	263	09/30/01	03/20/96	YES
50148	W509776	SCRAP U3O8 HIGH F	D004	CONSUMED	274	09/30/01	03/26/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W509777	SCRAP U3O8 HIGH F	D004	CONSUMED	199	09/30/01	03/26/96	YES
50148	W509778	SCRAP U3O8 HIGH F	D004	CONSUMED	179	09/30/01	03/26/96	YES
50148	W509779	SCRAP U3O8 HIGH F	D004	CONSUMED	104	09/30/01	03/26/96	YES
50148	W509856	SCRAP U3O8 HIGH F	D004	CONSUMED	224	09/30/01	03/28/96	YES
50148	W509857	SCRAP U3O8 HIGH F	D004	CONSUMED	177	09/30/01	03/26/96	YES
50148	W509914	SCRAP U3O8 HIGH F	D004	CONSUMED	301	09/30/01	03/19/96	YES
50148	W509915	SCRAP U3O8 HIGH F	D004	CONSUMED	146	09/30/01	03/20/96	YES
50148	W509916	SCRAP U3O8 HIGH F	D004	CONSUMED	163	09/30/01	03/28/96	YES
50148	W509917	SCRAP U3O8 HIGH F	D004	CONSUMED	211	09/30/01	03/20/96	YES
50148	W509918	SCRAP U3O8 HIGH F	D004	CONSUMED	334	09/30/01	03/20/96	YES
50148	W509919	SCRAP U3O8 HIGH F	D004	CONSUMED	248	09/30/01	03/25/96	YES
50148	W509920	SCRAP U3O8 HIGH F	D004	CONSUMED	205	09/30/01	03/25/96	YES
50148	W509921	SCRAP U3O8 HIGH F	D004	CONSUMED	207	09/30/01	03/25/96	YES
50148	W509922	SCRAP U3O8 HIGH F	D004	CONSUMED	173	09/30/01	03/28/96	YES
50148	W509923	SCRAP U3O8 HIGH F	D004	CONSUMED	200	09/30/01	03/21/96	YES
50148	W509924	SCRAP U3O8 HIGH F	D004	CONSUMED	173	09/30/01	03/21/96	YES
50148	W509925	SCRAP U3O8 HIGH F	D004	CONSUMED	16	09/30/01	03/19/96	YES
50148	W509926	SCRAP U3O8 HIGH F	D004	CONSUMED	194	09/30/01	03/25/96	YES
50148	W509927	SCRAP U3O8 HIGH F	D004	CONSUMED	160	09/30/01	03/28/96	YES
50148	W509928	SCRAP U3O8 HIGH F	D004	CONSUMED	184	09/30/01	03/28/96	YES
50148	W509929	SCRAP U3O8 HIGH F	D004	CONSUMED	189	09/30/01	03/25/96	YES
50148	W509930	SCRAP U3O8 HIGH F	D004	CONSUMED	199	09/30/01	03/28/96	YES
50148	W509931	SCRAP U3O8 HIGH F	D004	CONSUMED	156	09/30/01	03/25/96	YES
50148	W509932	SCRAP U3O8 HIGH F	D004	CONSUMED	143	09/30/01	03/25/96	YES
50148	W509933	SCRAP U3O8 HIGH F	D004	CONSUMED	144	09/30/01	03/25/96	YES
50148	W509934	SCRAP U3O8 HIGH F	D004	CONSUMED	275	09/30/01	03/28/96	YES
50148	W509935	SCRAP U3O8 HIGH F	D004	CONSUMED	176	09/30/01	03/25/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W509936	SCRAP U3O8 HIGH F	D004	CONSUMED	153	09/30/01	03/25/96	YES
50148	W509937	SCRAP U3O8 HIGH F	D004	CONSUMED	193	09/30/01	03/25/96	YES
50148	W509938	SCRAP U3O8 HIGH F	D004	CONSUMED	175	09/30/01	03/19/96	YES
50148	W509939	SCRAP U3O8 HIGH F	D004	CONSUMED	326	09/30/01	03/19/96	YES
50148	W509940	SCRAP U3O8 HIGH F	D004	CONSUMED	263	09/30/01	03/19/96	YES
50148	W509941	SCRAP U3O8 HIGH F	D004	CONSUMED	153	09/30/01	03/28/96	YES
50148	W509942	SCRAP U3O8 HIGH F	D004	CONSUMED	223	09/30/01	03/19/96	YES
50148	W509943	SCRAP U3O8 HIGH F	D004	CONSUMED	319	09/30/01	03/19/96	YES
50148	W509944	SCRAP U3O8 HIGH F	D004	CONSUMED	170	09/30/01	03/12/96	YES
50148	W509945	SCRAP U3O8 HIGH F	D004	CONSUMED	158	09/30/01	03/12/96	YES
50148	W510041	SCRAP U3O8 HIGH F	D004	CONSUMED	148	09/30/01	03/19/96	YES
50148	W510042	SCRAP U3O8 HIGH F	D004	CONSUMED	143	09/30/01	03/18/96	YES
50148	W510043	SCRAP U3O8 HIGH F	D004	CONSUMED	177	09/30/01	03/21/96	YES
50148	W510044	SCRAP U3O8 HIGH F	D004	CONSUMED	215	09/30/01	03/13/96	YES
50148	W510045	SCRAP U3O8 HIGH F	D004	CONSUMED	130	09/30/01	03/22/96	YES
50148	W510046	SCRAP U3O8 HIGH F	D004	CONSUMED	253	09/30/01	03/28/96	YES
50148	W510047	SCRAP U3O8 HIGH F	D004	CONSUMED	289	09/30/01	03/13/96	YES
50148	W510048	SCRAP U3O8 HIGH F	D004	CONSUMED	207	09/30/01	03/13/96	YES
50148	W510049	SCRAP U3O8 HIGH F	D004	CONSUMED	209	09/30/01	03/22/96	YES
50148	W510050	SCRAP U3O8 HIGH F	D004	CONSUMED	177	09/30/01	03/22/96	YES
50148	W510051	SCRAP U3O8 HIGH F	D004	CONSUMED	193	09/30/01	03/22/96	YES
50148	W510052	SCRAP U3O8 HIGH F	D004	CONSUMED	233	09/30/01	03/21/96	YES
50148	W510053	SCRAP U3O8 HIGH F	D004	CONSUMED	207	09/30/01	03/21/96	YES
50148	W510054	SCRAP U3O8 HIGH F	D004	CONSUMED	229	09/30/01	03/27/96	YES
50148	W510055	SCRAP U3O8 HIGH F	D004	CONSUMED	229	09/30/01	03/21/96	YES
50148	W510056	SCRAP U3O8 HIGH F	D004	CONSUMED	254	09/30/01	03/21/96	YES
50148	W510057	SCRAP U3O8 HIGH F	D004	CONSUMED	138	09/30/01	03/12/96	YES

000430

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W510058	SCRAP U3O8 HIGH F	D004	CONSUMED	233	09/30/01	03/13/96	YES
50148	W510059	SCRAP U3O8 HIGH F	D004	CONSUMED	230	09/30/01	03/12/96	YES
50148	W510060	SCRAP U3O8 HIGH F	D004	CONSUMED	125	09/30/01	03/26/96	YES
50148	W510061	SCRAP U3O8 HIGH F	D004	CONSUMED	194	09/30/01	03/26/96	YES
50148	W510062	SCRAP U3O8 HIGH F	D004	CONSUMED	148	09/30/01	03/26/96	YES
50148	W510182	SCRAP U3O8 HIGH F	D004	CONSUMED	42	09/30/01	03/21/96	YES
50148	W510183	SCRAP U3O8 HIGH F	D004	CONSUMED	209	09/30/01	03/18/96	YES
50148	W510184	SCRAP U3O8 HIGH F	D004	CONSUMED	357	09/30/01	03/18/96	YES
50148	W510185	SCRAP U3O8 HIGH F	D004	CONSUMED	310	09/30/01	03/28/96	YES
50148	W510186	SCRAP U3O8 HIGH F	D004	CONSUMED	260	09/30/01	03/12/96	YES
50148	W510187	SCRAP U3O8 HIGH F	D004	CONSUMED	189	09/30/01	03/18/96	YES
50148	W510188	SCRAP U3O8 HIGH F	D004	CONSUMED	301	09/30/01	03/18/96	YES
50148	W510189	SCRAP U3O8 HIGH F	D004	CONSUMED	218	09/30/01	03/18/96	YES
50148	W510190	SCRAP U3O8 HIGH F	D004	CONSUMED	138	09/30/01	03/28/96	YES
50148	W510191	SCRAP U3O8 HIGH F	D004	CONSUMED	115	09/30/01	03/28/96	YES
50148	W510192	SCRAP U3O8 HIGH F	D004	CONSUMED	210	09/30/01	03/28/96	YES
50148	W510193	SCRAP U3O8 HIGH F	D004	CONSUMED	201	09/30/01	03/13/96	YES
50148	W510194	SCRAP U3O8 HIGH F	D004	CONSUMED	40	09/30/01	03/28/96	YES
50148	W510195	SCRAP U3O8 HIGH F	D004	CONSUMED	154	09/30/01	03/20/96	YES
50148	W510196	SCRAP U3O8 HIGH F	D004	CONSUMED	190	09/30/01	03/18/96	YES
50148	W510197	SCRAP U3O8 HIGH F	D004	CONSUMED	202	09/30/01	03/14/96	YES
50148	W510198	SCRAP U3O8 HIGH F	D004	CONSUMED	234	09/30/01	03/14/96	YES
50148	W510199	SCRAP U3O8 HIGH F	D004	CONSUMED	247	09/30/01	03/14/96	YES
50148	W510200	SCRAP U3O8 HIGH F	D004	CONSUMED	200	09/30/01	03/12/96	YES
50148	W510201	SCRAP U3O8 HIGH F	D004	CONSUMED	260	09/30/01	03/14/96	YES
50148	W510225	SCRAP U3O8 HIGH F	D004	CONSUMED	0	09/30/01	03/14/96	YES
50148	W510371	SCRAP U3O8 HIGH F	D004	CONSUMED	352	09/30/01	03/12/96	YES

000141

2041

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W510372	SCRAP U3O8 HIGH F	D004	CONSUMED	189	09/30/01	03/12/96	YES
50148	W510373	SCRAP U3O8 HIGH F	D004	CONSUMED	193	09/30/01	03/28/96	YES
50148	W510374	SCRAP U3O8 HIGH F	D004	CONSUMED	292	09/30/01	03/12/96	YES
50148	W510571	SCRAP U3O8 HIGH F	D004	CONSUMED	306	09/30/01	03/25/96	YES
50148	W510572	SCRAP U3O8 HIGH F	D004	CONSUMED	265	09/30/01	03/27/96	YES
50148	W510573	SCRAP U3O8 HIGH F	D004	CONSUMED	100	09/30/01	03/25/96	YES
50148	W510574	SCRAP U3O8 HIGH F	D004	CONSUMED	211	09/30/01	03/27/96	YES
50148	W510575	SCRAP U3O8 HIGH F	D004	CONSUMED	566	09/30/01	03/22/96	YES
50148	W510576	SCRAP U3O8 HIGH F	D004	CONSUMED	109	09/30/01	03/22/96	YES
50148	W510577	SCRAP U3O8 HIGH F	D004	CONSUMED	0	09/30/01	03/20/96	YES
50148	W510578	SCRAP U3O8 HIGH F	D004	CONSUMED	167	09/30/01	03/20/96	YES
50148	W510579	SCRAP U3O8 HIGH F	D004	CONSUMED	215	09/30/01	03/20/96	YES
50148	W510580	SCRAP U3O8 HIGH F	D004	CONSUMED	120	09/30/01	03/26/96	YES
50148	W510581	SCRAP U3O8 HIGH F	D004	CONSUMED	172	09/30/01	03/21/96	YES
50148	W510583	SCRAP U3O8 HIGH F	D004	CONSUMED	191	09/30/01	03/27/96	YES
50148	W510584	SCRAP U3O8 HIGH F	D004	CONSUMED	160	09/30/01	03/27/96	YES
50148	W510585	SCRAP U3O8 HIGH F	D004	CONSUMED	175	09/30/01	03/27/96	YES
50148	W510586	SCRAP U3O8 HIGH F	D004	CONSUMED	163	09/30/01	03/26/96	YES
50148	W510587	SCRAP U3O8 HIGH F	D004	CONSUMED	194	09/30/01	03/26/96	YES
50148	W510588	SCRAP U3O8 HIGH F	D004	CONSUMED	204	09/30/01	03/20/96	YES
50148	W510938	SCRAP U3O8 HIGH F	D004	CONSUMED	598	09/30/01	03/28/96	YES
50148	W510939	SCRAP U3O8 HIGH F	D004	CONSUMED	155	09/30/01	03/28/96	YES
50148	W510940	SCRAP U3O8 HIGH F	D004	CONSUMED	270	09/30/01	03/12/96	YES
50148	W510941	SCRAP U3O8 HIGH F	D004	CONSUMED	206	09/30/01	03/20/96	YES
50148	W510942	SCRAP U3O8 HIGH F	D004	CONSUMED	189	09/30/01	03/12/96	YES
50148	W510943	SCRAP U3O8 HIGH F	D004	CONSUMED	168	09/30/01	03/12/96	YES
50148	W510944	SCRAP U3O8 HIGH F	D004	CONSUMED	177	09/30/01	03/12/96	YES

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W511194	SCRAP U3O8 HIGH F	D004	CONSUMED	399	09/30/01	03/28/96	YES
50148	W511196	SCRAP U3O8 HIGH F	D004	CONSUMED	250	09/30/01	03/12/96	YES
50148	W511197	SCRAP U3O8 HIGH F	D004	CONSUMED	286	09/30/01	03/25/96	YES
50148	W511198	SCRAP U3O8 HIGH F	D004	CONSUMED	157	09/30/01	03/28/96	YES
50148	W511199	SCRAP U3O8 HIGH F	D004	CONSUMED	180	09/30/01	03/26/96	YES
50148	W511200	SCRAP U3O8 HIGH F	D004	CONSUMED	250	09/30/01	03/25/96	YES
50148	W511201	SCRAP U3O8 HIGH F	D004	CONSUMED	150	09/30/01	03/20/96	YES
50148	W511202	SCRAP U3O8 HIGH F	D004	CONSUMED	200	09/30/01	03/20/96	YES
50148	W511203	SCRAP U3O8 HIGH F	D004	CONSUMED	182	09/30/01	03/26/96	YES
50148	W511204	SCRAP U3O8 HIGH F	D004	CONSUMED	154	09/30/01	03/20/96	YES
50148	W511205	SCRAP U3O8 HIGH F	D004	CONSUMED	172	09/30/01	03/25/96	YES
50148	W511206	SCRAP U3O8 HIGH F	D004	CONSUMED	246	09/30/01	03/20/96	YES
50148	W511207	SCRAP U3O8 HIGH F	D004	CONSUMED	264	09/30/01	03/22/96	YES
50148	W511208	SCRAP U3O8 HIGH F	D004	CONSUMED	142	09/30/01	03/20/96	YES
50148	W511209	SCRAP U3O8 HIGH F	D004	CONSUMED	367	09/30/01	03/20/96	YES
50148	W511210	SCRAP U3O8 HIGH F	D004	CONSUMED	281	09/30/01	03/25/96	YES
50148	W511211	SCRAP U3O8 HIGH F	D004	CONSUMED	200	09/30/01	03/19/96	YES
50148	W511212	SCRAP U3O8 HIGH F	D004	CONSUMED	209	09/30/01	03/27/96	YES
50148	W511213	SCRAP U3O8 HIGH F	D004	CONSUMED	205	09/30/01	03/27/96	YES
50148	W511214	SCRAP U3O8 HIGH F	D004	CONSUMED	163	09/30/01	03/27/96	YES
50148	W511215	SCRAP U3O8 HIGH F	D004	CONSUMED	149	09/30/01	03/22/96	YES
50148	W511216	SCRAP U3O8 HIGH F	D004	CONSUMED	154	09/30/01	03/22/96	YES
50148	W511217	SCRAP U3O8 HIGH F	D004	CONSUMED	360	09/30/01	03/22/96	YES
50148	W511218	SCRAP U3O8 HIGH F	D004	CONSUMED	153	09/30/01	03/25/96	YES
50148	W511219	SCRAP U3O8 HIGH F	D004	CONSUMED	311	09/30/01	03/28/96	YES
50148	W511220	SCRAP U3O8 HIGH F	D004	CONSUMED	261	09/30/01	03/21/96	YES
50148	W511221	SCRAP U3O8 HIGH F	D004	CONSUMED	130	09/30/01	03/25/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W511222	SCRAP U3O8 HIGH F	D004	CONSUMED	123	09/30/01	03/26/96	YES
50148	W511223	SCRAP U3O8 HIGH F	D004	CONSUMED	143	09/30/01	03/22/96	YES
50148	W511298	SCRAP U3O8 HIGH F	D004	CONSUMED	118	09/30/01	03/12/96	YES
50148	W511299	SCRAP U3O8 HIGH F	D004	CONSUMED	201	09/30/01	03/27/96	YES
50148	W511300	SCRAP U3O8 HIGH F	D004	CONSUMED	223	09/30/01	03/26/96	YES
50148	W511301	SCRAP U3O8 HIGH F	D004	CONSUMED	479	09/30/01	03/28/96	YES
50148	W511302	SCRAP U3O8 HIGH F	D004	CONSUMED	200	09/30/01	03/14/96	YES
50148	W511303	SCRAP U3O8 HIGH F	D004	CONSUMED	247	09/30/01	03/14/96	YES
50148	W511304	SCRAP U3O8 HIGH F	D004	CONSUMED	82	09/30/01	03/28/96	YES
50148	W511305	SCRAP U3O8 HIGH F	D004	CONSUMED	69	09/30/01	03/14/96	YES
50148	W511306	SCRAP U3O8 HIGH F	D004	CONSUMED	211	09/30/01	03/20/96	YES
50148	W511307	SCRAP U3O8 HIGH F	D004	CONSUMED	244	09/30/01	03/25/96	YES
50148	W511308	SCRAP U3O8 HIGH F	D004	CONSUMED	155	09/30/01	03/18/96	YES
50148	W511309	SCRAP U3O8 HIGH F	D004	CONSUMED	76	09/30/01	03/18/96	YES
50148	W511310	SCRAP U3O8 HIGH F	D004	CONSUMED	337	09/30/01	03/18/96	YES
50148	W511311	SCRAP U3O8 HIGH F	D004	CONSUMED	286	09/30/01	03/18/96	YES
50148	W511312	SCRAP U3O8 HIGH F	D004	CONSUMED	201	09/30/01	03/25/96	YES
50148	W511313	SCRAP U3O8 HIGH F	D004	CONSUMED	234	09/30/01	03/25/96	YES
50148	W511314	SCRAP U3O8 HIGH F	D004	CONSUMED	260	09/30/01	03/25/96	YES
50148	W511315	SCRAP U3O8 HIGH F	D004	CONSUMED	196	09/30/01	03/25/96	YES
50148	W511316	SCRAP U3O8 HIGH F	D004	CONSUMED	220	09/30/01	03/27/96	YES
50148	W511317	SCRAP U3O8 HIGH F	D004	CONSUMED	164	09/30/01	03/27/96	YES
50148	W511318	SCRAP U3O8 HIGH F	D004	CONSUMED	209	09/30/01	03/27/96	YES
50148	W511319	SCRAP U3O8 HIGH F	D004	CONSUMED	207	09/30/01	03/19/96	YES
50148	W511320	SCRAP U3O8 HIGH F	D004	CONSUMED	184	09/30/01	03/19/96	YES
50148	W511321	SCRAP U3O8 HIGH F	D004	CONSUMED	345	09/30/01	03/20/96	YES
50148	W511322	SCRAP U3O8 HIGH F	D004	CONSUMED	229	09/30/01	03/20/96	YES

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Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50148	W511646	SCRAP U3O8 HIGH F	D004	CONSUMED	236	09/30/01	03/20/96	YES
50148	W511647	SCRAP U3O8 HIGH F	D004	CONSUMED	198	09/30/01	03/25/96	YES
50148	W511648	SCRAP U3O8 HIGH F	D004	CONSUMED	38	09/30/01	03/25/96	YES
50148	W511649	SCRAP U3O8 HIGH F	D004	CONSUMED	102	09/30/01	03/25/96	YES
50148	W511650	SCRAP U3O8 HIGH F	D004	CONSUMED	167	09/30/01	03/25/96	YES
50148	W511651	SCRAP U3O8 HIGH F	D004	CONSUMED	218	09/30/01	03/12/96	YES
50148	W511652	SCRAP U3O8 HIGH F	D004	CONSUMED	205	09/30/01	03/14/96	YES
50148	W511653	SCRAP U3O8 HIGH F	D004	CONSUMED	199	09/30/01	03/14/96	YES
50148	W511654	SCRAP U3O8 HIGH F	D004	CONSUMED	197	09/30/01	03/14/96	YES
50148	W511655	SCRAP U3O8 HIGH F	D004	CONSUMED	210	09/30/01	03/14/96	YES
50148	W511656	SCRAP U3O8 HIGH F	D004	CONSUMED	197	09/30/01	03/12/96	YES
50148	W511657	SCRAP U3O8 HIGH F	D004	CONSUMED	191	09/30/01	03/12/96	YES
50148	W511658	SCRAP U3O8 HIGH F	D004	CONSUMED	189	09/30/01	03/12/96	YES
50148	W511659	SCRAP U3O8 HIGH F	D004	CONSUMED	186	09/30/01	03/19/96	YES
50148	W511660	SCRAP U3O8 HIGH F	D004	CONSUMED	166	09/30/01	03/19/96	YES
50148	W511661	SCRAP U3O8 HIGH F	D004	CONSUMED	161	09/30/01	03/28/96	YES
50148	W511662	SCRAP U3O8 HIGH F	D004	CONSUMED	187	09/30/01	03/19/96	YES
50148	W511663	SCRAP U3O8 HIGH F	D004	CONSUMED	232	09/30/01	03/13/96	YES
50148	W511664	SCRAP U3O8 HIGH F	D004	CONSUMED	188	09/30/01	03/13/96	YES
50148	W511665	SCRAP U3O8 HIGH F	D004	CONSUMED	220	09/30/01	03/13/96	YES
50148	W511666	SCRAP U3O8 HIGH F	D004	CONSUMED	189	09/30/01	03/20/96	YES
50148	W511667	SCRAP U3O8 HIGH F	D004	CONSUMED	240	09/30/01	03/13/96	YES
50148	W511668	SCRAP U3O8 HIGH F	D004	CONSUMED	214	09/30/01	03/13/96	YES
50148	W511669	SCRAP U3O8 HIGH F	D004	CONSUMED	234	09/30/01	03/13/96	YES
50148	W511670	SCRAP U3O8 HIGH F	D004	CONSUMED	129	09/30/01	03/20/96	YES
50148	W511671	SCRAP U3O8 HIGH F	D004	CONSUMED	285	09/30/01	03/18/96	YES
50148	W511672	SCRAP U3O8 HIGH F	D004	CONSUMED	199	09/30/01	03/18/96	YES

Stabilization Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET?
50148	W511673	SCRAP U3O8 HIGH F	D004	CONSUMED	325	09/30/01	03/18/96	YES
50148	W511674	SCRAP U3O8 HIGH F	D004	CONSUMED	235	09/30/01	03/18/96	YES
50148	W511675	SCRAP U3O8 HIGH F	D004	CONSUMED	234	09/30/01	03/20/96	YES
50148	W511676	SCRAP U3O8 HIGH F	D004	CONSUMED	247	09/30/01	03/20/96	YES
50148	W511677	SCRAP U3O8 HIGH F	D004	CONSUMED	104	09/30/01	03/14/96	YES
50148	W511678	SCRAP U3O8 HIGH F	D004	CONSUMED	141	09/30/01	03/13/96	YES
50148	W511784	SCRAP U3O8 HIGH F	D004	CONSUMED	168	09/30/01	03/12/96	YES
50148	W511785	SCRAP U3O8 HIGH F	D004	CONSUMED	112	09/30/01	03/12/96	YES
50148	W511792	SCRAP U3O8 HIGH F	D004	CONSUMED	207	09/30/01	03/20/96	YES
50148	W513868	SCRAP U3O8 HIGH F	D004	CONSUMED	11	09/30/01	03/25/96	YES
50180	W509017	FURNACE SALT,NON-CHLORIDE	D007, D008, D010	CONSUMED	256	09/30/01	01/31/96	YES
50180	W509018	FURNACE SALT,NON-CHLORIDE	D007, D008, D010	CONSUMED	297	09/30/01	01/31/96	YES
50180	W509019	FURNACE SALT,NON-CHLORIDE	D007, D008, D010	CONSUMED	374	09/30/01	01/31/96	YES
50180	W509020	FURNACE SALT,NON-CHLORIDE	D007, D008, D010	CONSUMED	290	09/30/01	01/30/96	YES
50180	W509021	FURNACE SALT,NON-CHLORIDE	D007, D008, D010	CONSUMED	87	09/30/01	01/31/96	YES
50180	W509022	FURNACE SALT,NON-CHLORIDE	D007, D008, D010	CONSUMED	324	09/30/01	01/30/96	YES
50367	W511778	NON-RECOVERABLE TRASH	D008	CONSUMED	194	09/30/01	04/18/96	YES
50413	W511195	DECANT WATER AND RESIDUAL SAMPLES OF U3O8 FROM MEF 50148 - ARCHIVED (COVERED BY MEF 50148)		CONSUMED	141	09/30/01	03/28/96	YES
60013	W506363	OFF-SPEC. PAINT	D001	CONSUMED	40	09/30/01	08/09/96	YES
50148	W509637	SCRAP U3O8 HIGH F	D004	CONSUMED	86	09/30/01	06/24/96	YES
50148	W509639	SCRAP U3O8 HIGH F	D004	CONSUMED	117	09/30/01	06/24/96	YES
50148	W509640	SCRAP U3O8 HIGH F	D004	CONSUMED	181	09/30/01	06/24/96	YES
50148	W510570	SCRAP U3O8 HIGH F	D004	CONSUMED	53	09/30/01	06/24/96	YES

Total Containers, consumed with milestone date 1703

AJH on 12/4/96 at 12:15 PM

000436

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10022	W503377	GRIT BLAST	D008	CONSUMED	264		01/22/96	
10022	W503378	GRIT BLAST	D008	CONSUMED	323		01/16/96	
10022	W503379	GRIT BLAST	D008	CONSUMED	127		12/21/95	
10022	W503381	GRIT BLAST	D008	CONSUMED	332		01/17/96	
10022	W503382	GRIT BLAST	D008	CONSUMED	245		01/22/96	
10022	W503383	GRIT BLAST	D008	CONSUMED	180		01/22/96	
10022	W503384	GRIT BLAST	D008	CONSUMED	324		01/17/96	
10022	W503385	GRIT BLAST	D008	CONSUMED	153		12/11/95	
10022	W503386	GRIT BLAST	D008	CONSUMED	261		01/16/96	
1081	W088703	CADMIUM SPRINGS	D006	CONSUMED	6		04/09/96	
1294	W060651	WATER CONTAMINATED WITH PETROLEUM PRODUCTS	D008	CONSUMED	50		08/12/96	
1363	W149936	OILY SLUDGES FROM WWTS AREA	D005, D006, D007, D008, D009	CONSUMED	18		02/15/96	
1968	W091518	RUST, DIRT FROM NIL FISK SWEEPER	D008	CONSUMED	118		08/09/96	
20007	W506050	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	CONSUMED	101		02/20/96	
20027	W308967	DUST COLLECTOR RESIDUES - HIGH FLUORIDE	D004, D011	CONSUMED	84		08/09/96	
20053	W050743	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D010	CONSUMED	175		08/09/96	
20083	W022956	CONTAMINATED FILTER ELEMENTS	D004	CONSUMED	15		08/12/96	
20083	W022957	CONTAMINATED FILTER ELEMENTS	D004	CONSUMED	45		08/12/96	
2021	W506634	BARIUM CARBONATE	D005	CONSUMED	234		02/20/96	
2483	W051274	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	CONSUMED	0		04/18/96	

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MEFS NO	INV NO	ITEM DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2483	W090033	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	CONSUMED	0		04/18/96	
2483	W090922	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	CONSUMED	0		04/18/96	
2483	W090923	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	CONSUMED	0		04/17/96	
2504	W147644	CONTAMINATED SOILS OVER 100 P.C.I. PER GRAM		CONSUMED	10		08/22/96	
2504	W147645	CONTAMINATED SOILS OVER 100 P.C.I. PER GRAM		CONSUMED	7		08/22/96	
2504	W147646	CONTAMINATED SOILS OVER 100 P.C.I. PER GRAM		CONSUMED	11		08/22/96	
2693	W147633	LEAD CONTAMINATED CONTACT WASTE FROM CTC FERMCO SAMPLING	D008	CONSUMED	78		08/09/96	
2724	W149452	MIXED POWDERS	D004, D008, D011	CONSUMED	15		08/22/96	
276	W048831	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	140		04/02/96	
276	W056858	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	176		04/02/96	
276	W057031	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	167		04/03/96	
276	W057037	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	204		04/02/96	
276	W057063	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	195		04/03/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
276	W058444	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	216		04/02/96	
276	W059126	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	210		04/03/96	
276	W059127	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	216		04/03/96	
276	W059128	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	233		04/08/96	
276	W059181	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	221		04/02/96	
276	W059192	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	251		04/18/96	
276	W059193	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	238		04/02/96	
276	W059213	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	181		08/13/96	
276	W059229	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	205		04/02/96	
276	W074431	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	143		04/08/96	
276	W074516	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	131		04/03/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
276	W075342	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	159		08/13/96	
276	W075482	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	97		04/02/96	
276	W075489	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	60		08/12/96	
276	W075490	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	176		04/02/96	
276	W077261	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	197		04/03/96	
276	W077262	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	64		08/13/96	
276	W077270	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	173		08/13/96	
276	W077931	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	221		04/03/96	
276	W077932	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	224		04/08/96	
276	W077933	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	227		04/03/96	
276	W077979	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	214		04/02/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
276	W078127	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	190		04/02/96	
276	W078146	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	232		04/02/96	
276	W078147	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	199		04/02/96	
276	W079266	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	114		04/02/96	
276	W079292	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	154		04/03/96	
276	W079293	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	123		08/12/96	
276	W079294	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	186		04/04/96	
276	W088386	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	149		04/04/96	
276	W088387	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	248		04/02/96	
276	W088388	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	180		04/04/96	
276	W088389	CONTAMINATED DIEHARD GRAPHITE ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	221		04/04/96	

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MEF NO	INV NO	MEF DESCRIPTION	HPR CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE NET
276	W088390	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	227		08/13/96	
276	W088391	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	204		04/18/96	
276	W088392	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	217		08/12/96	
276	W088393	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	169		04/04/96	
276	W088394	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	129		08/12/96	
276	W088395	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	236		04/03/96	
276	W088396	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	227		04/02/96	
276	W088397	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	224		04/02/96	
276	W088398	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	169		04/03/96	
276	W088399	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	131		04/08/96	
276	W088401	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	163		04/18/96	

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MEF NO	NV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
276	W088402	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	230		04/03/96	
276	W088403	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	155		04/08/96	
276	W088404	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	244		04/02/96	
276	W088406	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	171		08/26/96	
276	W088411	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	237		04/04/96	
276	W088412	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	136		04/08/96	
276	W088413	CONTAMINATED DIEHARD GRAPHITE - ARCHIVED (COVERED BY MEFS 278 & 60315)		CONSUMED	141		04/03/96	
2764	W306097	PAINT WASTE & DEBRIS FROM 10/95 ROAD STRIPING	D007, D008	CONSUMED	19		08/22/96	
278	W074437	CONTAMINATED GRAPHITE CARBON	D005,, D008	CONSUMED	157		04/03/96	
278	W078152	CONTAMINATED GRAPHITE CARBON	D005,, D008	CONSUMED	202		04/03/96	
278	W146929	CONTAMINATED GRAPHITE CARBON	D005, D008	CONSUMED	155		04/08/96	
279	W077386	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	45		08/13/96	
279	W077387	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	51		08/12/96	
279	W077388	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	61		08/12/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
279	W078149	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	48		08/12/96	
279	W078150	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	39		08/21/96	
279	W078151	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	29		08/12/96	
279	W078207	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	50		08/13/96	
279	W078272	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	66		08/12/96	
279	W078273	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	49		08/21/96	
279	W078274	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	127		08/12/96	
279	W078275	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	63		08/12/96	
279	W078348	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	42		08/12/96	
279	W078351	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	61		08/12/96	
279	W078482	CANVAS TARPS - ARCHIVED (COVERED BY MEF 60315)		CONSUMED	92		08/21/96	
2823	W151164	ABSORBANT PIGS, PPE & TRASH CONTAMINATED W/ZIRNLO ACID	D007	CONSUMED	21		08/09/96	
2823	W151165	ABSORBANT PIGS, PPE & TRASH CONTAMINATED W/ZIRNLO ACID	D007	CONSUMED	35		08/09/96	
2823	W151166	ABSORBANT PIGS, PPE & TRASH CONTAMINATED W/ZIRNLO ACID	D007	CONSUMED	20		08/09/96	
2823	W151167	ABSORBANT PIGS, PPE & TRASH CONTAMINATED W/ZIRNLO ACID	D007	CONSUMED	18		08/09/96	
2823	W152117	ABSORBANT PIGS, PPE & TRASH CONTAMINATED W/ZIRNLO ACID	D007	CONSUMED	28		08/09/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE Date	DATE TREATED	MILESTONE MET
2849	W307923	LEAD BATTERY ACID & LIME NEUTRALIZER	D008	CONSUMED	55		08/09/96	
30027	W149938	CONTAMINATED SOIL, ROCKS, BRICKS AND CERAMICS	D004, D005, D007, D008, D010, D011	CONSUMED	18		03/05/96	
30065	W146553	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	207		01/17/96	
30065	W503373	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	237		01/22/96	
30065	W503374	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	247		01/22/96	
30065	W503375	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	160		01/16/96	
30065	W503387	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	215		01/17/96	
30065	W503388	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	178		01/16/96	
30065	W503389	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	207		01/17/96	
30065	W503390	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	101		01/15/96	
30065	W503391	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	187		01/17/96	
30065	W503392	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	307		01/22/96	
30065	W503393	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	319		01/17/96	
30065	W503394	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	298		01/17/96	
30065	W503395	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	334		01/15/96	
30065	W503396	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	187		01/17/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE Date	DATE TREATED	MILESTONE MET
30065	W503397	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	258		01/22/96	
30065	W503398	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	220		01/17/96	
30065	W503399	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	322		01/17/96	
30065	W503400	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	246		01/16/96	
30065	W503401	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	309		01/17/96	
30065	W503402	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	308		01/21/96	
30065	W503403	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	240		01/17/96	
30065	W503404	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	242		01/21/96	
30065	W503405	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	239		01/21/96	
30065	W503406	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	169		01/22/96	
30065	W503407	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	91		01/22/96	
30065	W503410	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	254		01/17/96	
30065	W503411	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	227		01/17/96	
30065	W503412	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	183		01/21/96	
30065	W503516	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	230		01/16/96	
30065	W503518	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	53		01/21/96	

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MEF NO.	INV NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
30065	W503519	GRIT BLAST RESIDUE - ARCHIVED (COVERED BY MEF 10022)		CONSUMED	59		01/17/96	
50007	W081618	SUMP CAKE - COPPER CONTAMINATED		CONSUMED	79		08/09/96	
50173	W149409	SALT SLUDGE, CHLORIDE	D007	CONSUMED	8		08/09/96	
50174	W150895	SALT SLUDGE, CHLORIDE	D007	CONSUMED	158		01/24/96	
50180	W149939	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	CONSUMED	20		01/30/96	
50203	W151192	OILY SLUDGE FOR OXIDATION	D008	CONSUMED	56		08/12/96	
50203	W306607	OILY SLUDGE FOR OXIDATION	D008	CONSUMED	263		08/12/96	
589	W078910	DIRT CONTAMINATED WITH UNKNOWN GREEN FLUID	D007, D008	CONSUMED	162		09/30/93	
589	W078911	DIRT CONTAMINATED WITH UNKNOWN GREEN FLUID	D007, D008	CONSUMED	295		09/30/93	
589	W078912	DIRT CONTAMINATED WITH UNKNOWN GREEN FLUID	D007, D008	CONSUMED	312		09/30/93	
589	W079050	DIRT CONTAMINATED WITH UNKNOWN GREEN FLUID	D007, D008	CONSUMED	72		09/30/93	
589	W079158	DIRT CONTAMINATED WITH UNKNOWN GREEN FLUID	D007, D008	CONSUMED	300		09/30/93	
60005	W502106	NONRECOVERABLE TRASH	D008	CONSUMED	128		08/09/96	
60005	W502107	NONRECOVERABLE TRASH	D008	CONSUMED	113		08/09/96	
60005	W502108	NONRECOVERABLE TRASH	D008	CONSUMED	87		08/09/96	
60005	W502218	NONRECOVERABLE TRASH	D008	CONSUMED	167		08/09/96	
60005	W502219	NONRECOVERABLE TRASH	D008	CONSUMED	139		08/09/96	
60011	W500414	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	163		04/18/96	
60011	W500415	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	211		04/01/96	
60011	W500416	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	170		04/18/96	
60011	W500417	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	142		04/01/96	
60011	W500418	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	138		04/02/96	
60011	W500419	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	144		03/29/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60011	W500420	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	128		04/01/96	
60011	W500421	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	133		04/01/96	
60011	W500422	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	156		03/29/96	
60011	W500423	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	151		04/01/96	
60011	W500424	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	151		03/29/96	
60011	W500425	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	153		04/01/96	
60011	W500426	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	154		03/29/96	
60011	W500427	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	137		03/29/96	
60011	W500428	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	146		03/29/96	
60011	W500429	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	139		03/29/96	
60011	W500430	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	159		03/29/96	
60011	W500431	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	130		03/29/96	
60011	W500432	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	146		04/01/96	
60011	W500433	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	118		04/18/96	
60011	W500471	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	166		04/18/96	
60011	W500472	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	155		04/02/96	
60011	W500473	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	178		04/01/96	
60011	W500474	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	142		04/01/96	
60011	W500475	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	149		04/18/96	
60011	W500476	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	151		04/01/96	
60011	W500477	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	166		03/29/96	
60011	W500478	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	168		04/01/96	
60011	W500479	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	149		04/02/96	
60011	W500480	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	164		04/01/96	
60011	W500481	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	159		04/01/96	
60011	W500482	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	99		04/01/96	
60011	W500483	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	153		03/29/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60011	W500484	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	152		03/29/96	
60011	W500485	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	152		03/29/96	
60011	W500486	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	155		04/02/96	
60011	W500487	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	130		03/29/96	
60011	W500488	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	150		04/01/96	
60011	W500489	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	174		04/02/96	
60011	W500490	USED FURNACE SALT (NU-SAL)	D007	CONSUMED	152		03/29/96	
60023	W502976	NONRECOVERABLE TRASH	D008	CONSUMED	89		08/12/96	
60023	W502977	NONRECOVERABLE TRASH	D008	CONSUMED	85		08/12/96	
60023	W502978	NONRECOVERABLE TRASH	D008	CONSUMED	113		08/12/96	
60102	W503015	CONTAMINATED BURNABLE TRASH	D006	CONSUMED	54		08/12/96	
60107	W027100	ASBESTOS ABATEMENT DEBRIS	D008	CONSUMED	23		03/08/96	
60107	W027101	ASBESTOS ABATEMENT DEBRIS	D008	CONSUMED	15		03/08/96	
60107	W027102	ASBESTOS ABATEMENT DEBRIS	D008	CONSUMED	58		03/08/96	
60107	W027103	ASBESTOS ABATEMENT DEBRIS	D008	CONSUMED	54		03/08/96	
60107	W027127	ASBESTOS ABATEMENT DEBRIS	D008	CONSUMED	111		03/08/96	
60302	W045576	GRAPHITE	D005	CONSUMED	209		08/23/96	
60302	W045577	GRAPHITE	D005	CONSUMED	220		08/26/96	
60302	W045578	GRAPHITE	D005	CONSUMED	281		08/23/96	
60302	W053009	GRAPHITE	D005	CONSUMED	200		08/26/96	
60302	W057161	GRAPHITE	D005	CONSUMED	230		08/23/96	
60302	W058071	GRAPHITE	D005	CONSUMED	195		08/23/96	
60302	W088405	GRAPHITE	D005	CONSUMED	169		08/26/96	
60302	W088414	GRAPHITE	D005	CONSUMED	244		08/23/96	
60302	W305948	GRAPHITE	D005	CONSUMED	242		08/23/96	
60304	W500535	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	CONSUMED	438		08/23/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60304	W500536	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	CONSUMED	451		08/23/96	
60304	W500537	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	CONSUMED	421		08/23/96	
60304	W500538	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	CONSUMED	198		08/23/96	
60304	W500589	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	CONSUMED	154		08/23/96	
60304	W500590	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	CONSUMED	308		08/23/96	
60304	W500592	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	CONSUMED	164		08/23/96	
60304	W500676	CONCRETE, ROCKS, FLOOR SWEEPINGS, TRASH FROM RMI	D005	CONSUMED	239		08/23/96	
60305	W039005	TRENCH SLUDGE FROM RMI	D008	CONSUMED	149		02/14/96	
60305	W039109	TRENCH SLUDGE FROM RMI	D008	CONSUMED	205		02/13/96	
60305	W039110	TRENCH SLUDGE FROM RMI	D008	CONSUMED	212		02/13/96	
60305	W039111	TRENCH SLUDGE FROM RMI	D008	CONSUMED	106		02/13/96	
60305	W039160	TRENCH SLUDGE FROM RMI	D008	CONSUMED	170		02/12/96	
60305	W039206	TRENCH SLUDGE FROM RMI	D008	CONSUMED	111		02/07/96	
60305	W039207	TRENCH SLUDGE FROM RMI	D008	CONSUMED	226		02/07/96	
60305	W039263	TRENCH SLUDGE FROM RMI	D008	CONSUMED	141		02/01/96	
60305	W039327	TRENCH SLUDGE FROM RMI	D008	CONSUMED	203		02/07/96	
60305	W039328	TRENCH SLUDGE FROM RMI	D008	CONSUMED	90		02/05/96	
60305	W039335	TRENCH SLUDGE FROM RMI	D008	CONSUMED	128		02/07/96	
60305	W045306	TRENCH SLUDGE FROM RMI	D008	CONSUMED	121		02/12/96	
60305	W045307	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/12/96	
60305	W045340	TRENCH SLUDGE FROM RMI	D008	CONSUMED	157		02/06/96	
60305	W045342	TRENCH SLUDGE FROM RMI	D008	CONSUMED	179		02/07/96	
60305	W045343	TRENCH SLUDGE FROM RMI	D008	CONSUMED	227		02/06/96	

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MEF NO	INV NO	CONSUMED DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60305	W045400	TRENCH SLUDGE FROM RMI	D008	CONSUMED	219		02/12/96	
60305	W045459	TRENCH SLUDGE FROM RMI	D008	CONSUMED	112		02/12/96	
60305	W045464	TRENCH SLUDGE FROM RMI	D008	CONSUMED	99		02/06/96	
60305	W049270	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/06/96	
60305	W049272	TRENCH SLUDGE FROM RMI	D008	CONSUMED	133		02/06/96	
60305	W049445	TRENCH SLUDGE FROM RMI	D008	CONSUMED	215		02/16/96	
60305	W049446	TRENCH SLUDGE FROM RMI	D008	CONSUMED	222		02/16/96	
60305	W049447	TRENCH SLUDGE FROM RMI	D008	CONSUMED	196		02/16/96	
60305	W049452	TRENCH SLUDGE FROM RMI	D008	CONSUMED	179		02/14/96	
60305	W049459	TRENCH SLUDGE FROM RMI	D008	CONSUMED	145		02/13/96	
60305	W050170	TRENCH SLUDGE FROM RMI	D008	CONSUMED	218		02/12/96	
60305	W050297	TRENCH SLUDGE FROM RMI	D008	CONSUMED	237		02/13/96	
60305	W050378	TRENCH SLUDGE FROM RMI	D008	CONSUMED	230		02/13/96	
60305	W050379	TRENCH SLUDGE FROM RMI	D008	CONSUMED	243		02/13/96	
60305	W050380	TRENCH SLUDGE FROM RMI	D008	CONSUMED	462		02/13/96	
60305	W050412	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/16/96	
60305	W053239	TRENCH SLUDGE FROM RMI	D008	CONSUMED	235		02/16/96	
60305	W053240	TRENCH SLUDGE FROM RMI	D008	CONSUMED	180		02/14/96	
60305	W053242	TRENCH SLUDGE FROM RMI	D008	CONSUMED	222		02/14/96	
60305	W053243	TRENCH SLUDGE FROM RMI	D008	CONSUMED	226		02/14/96	
60305	W053245	TRENCH SLUDGE FROM RMI	D008	CONSUMED	280		02/13/96	
60305	W053246	TRENCH SLUDGE FROM RMI	D008	CONSUMED	229		02/13/96	
60305	W053247	TRENCH SLUDGE FROM RMI	D008	CONSUMED	236		02/14/96	
60305	W053254	TRENCH SLUDGE FROM RMI	D008	CONSUMED	226		02/14/96	
60305	W053255	TRENCH SLUDGE FROM RMI	D008	CONSUMED	179		02/16/96	
60305	W053258	TRENCH SLUDGE FROM RMI	D008	CONSUMED	224		02/14/96	
60305	W053259	TRENCH SLUDGE FROM RMI	D008	CONSUMED	225		02/16/96	

001831

29463

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Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60305	W054224	TRENCH SLUDGE FROM RMI	D008	CONSUMED	180		02/13/96	
60305	W054267	TRENCH SLUDGE FROM RMI	D008	CONSUMED	367		02/13/96	
60305	W054268	TRENCH SLUDGE FROM RMI	D008	CONSUMED	218		02/13/96	
60305	W054269	TRENCH SLUDGE FROM RMI	D008	CONSUMED	113		02/13/96	
60305	W054277	TRENCH SLUDGE FROM RMI	D008	CONSUMED	122		02/13/96	
60305	W054278	TRENCH SLUDGE FROM RMI	D008	CONSUMED	124		02/13/96	
60305	W054281	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/14/96	
60305	W054282	TRENCH SLUDGE FROM RMI	D008	CONSUMED	181		02/13/96	
60305	W054283	TRENCH SLUDGE FROM RMI	D008	CONSUMED	166		02/14/96	
60305	W054284	TRENCH SLUDGE FROM RMI	D008	CONSUMED	186		02/14/96	
60305	W056505	TRENCH SLUDGE FROM RMI	D008	CONSUMED	171		02/12/96	
60305	W056572	TRENCH SLUDGE FROM RMI	D008	CONSUMED	231		02/07/96	
60305	W056576	TRENCH SLUDGE FROM RMI	D008	CONSUMED	213		02/16/96	
60305	W056577	TRENCH SLUDGE FROM RMI	D008	CONSUMED	114		02/16/96	
60305	W056579	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/01/96	
60305	W056583	TRENCH SLUDGE FROM RMI	D008	CONSUMED	136		02/08/96	
60305	W056584	TRENCH SLUDGE FROM RMI	D008	CONSUMED	224		02/08/96	
60305	W056586	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/08/96	
60305	W056587	TRENCH SLUDGE FROM RMI	D008	CONSUMED	213		02/08/96	
60305	W056588	TRENCH SLUDGE FROM RMI	D008	CONSUMED	166		02/16/96	
60305	W056591	TRENCH SLUDGE FROM RMI	D008	CONSUMED	128		02/07/96	
60305	W056592	TRENCH SLUDGE FROM RMI	D008	CONSUMED	214		02/05/96	
60305	W056593	TRENCH SLUDGE FROM RMI	D008	CONSUMED	205		02/08/96	
60305	W056594	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/08/96	
60305	W056595	TRENCH SLUDGE FROM RMI	D008	CONSUMED	215		02/16/96	
60305	W056602	TRENCH SLUDGE FROM RMI	D008	CONSUMED	237		02/13/96	
60305	W056604	TRENCH SLUDGE FROM RMI	D008	CONSUMED	216		02/08/96	

001452

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Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MEF
60305	W056605	TRENCH SLUDGE FROM RMI	D008	CONSUMED	197		02/08/96	
60305	W056606	TRENCH SLUDGE FROM RMI	D008	CONSUMED	112		02/16/96	
60305	W056607	TRENCH SLUDGE FROM RMI	D008	CONSUMED	167		02/06/96	
60305	W056608	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/08/96	
60305	W056609	TRENCH SLUDGE FROM RMI	D008	CONSUMED	173		02/13/96	
60305	W056610	TRENCH SLUDGE FROM RMI	D008	CONSUMED	213		02/13/96	
60305	W056611	TRENCH SLUDGE FROM RMI	D008	CONSUMED	159		02/08/96	
60305	W056708	TRENCH SLUDGE FROM RMI	D008	CONSUMED	208		02/12/96	
60305	W056709	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/12/96	
60305	W056710	TRENCH SLUDGE FROM RMI	D008	CONSUMED	143		02/12/96	
60305	W056724	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/06/96	
60305	W056727	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/06/96	
60305	W056745	TRENCH SLUDGE FROM RMI	D008	CONSUMED	215		02/01/96	
60305	W056746	TRENCH SLUDGE FROM RMI	D008	CONSUMED	97		02/22/96	
60305	W056747	TRENCH SLUDGE FROM RMI	D008	CONSUMED	195		02/06/96	
60305	W056796	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/14/96	
60305	W056797	TRENCH SLUDGE FROM RMI	D008	CONSUMED	245		02/12/96	
60305	W056798	TRENCH SLUDGE FROM RMI	D008	CONSUMED	174		02/12/96	
60305	W056799	TRENCH SLUDGE FROM RMI	D008	CONSUMED	189		02/06/96	
60305	W056898	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/06/96	
60305	W056899	TRENCH SLUDGE FROM RMI	D008	CONSUMED	171		02/06/96	
60305	W056906	TRENCH SLUDGE FROM RMI	D008	CONSUMED	231		02/12/96	
60305	W056909	TRENCH SLUDGE FROM RMI	D008	CONSUMED	212		02/12/96	
60305	W056910	TRENCH SLUDGE FROM RMI	D008	CONSUMED	136		02/16/96	
60305	W056911	TRENCH SLUDGE FROM RMI	D008	CONSUMED	159		02/06/96	
60305	W056933	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/22/96	
60305	W057003	TRENCH SLUDGE FROM RMI	D008	CONSUMED	190		02/06/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE DATE MET
60305	W057196	TRENCH SLUDGE FROM RMI	D008	CONSUMED	222		02/14/96	
60305	W057197	TRENCH SLUDGE FROM RMI	D008	CONSUMED	216		02/14/96	
60305	W057198	TRENCH SLUDGE FROM RMI	D008	CONSUMED	196		02/16/96	
60305	W057199	TRENCH SLUDGE FROM RMI	D008	CONSUMED	220		02/14/96	
60305	W057202	TRENCH SLUDGE FROM RMI	D008	CONSUMED	194		02/05/96	
60305	W057208	TRENCH SLUDGE FROM RMI	D008	CONSUMED	225		02/05/96	
60305	W057209	TRENCH SLUDGE FROM RMI	D008	CONSUMED	149		02/14/96	
60305	W057210	TRENCH SLUDGE FROM RMI	D008	CONSUMED	208		02/05/96	
60305	W057211	TRENCH SLUDGE FROM RMI	D008	CONSUMED	201		02/05/96	
60305	W057212	TRENCH SLUDGE FROM RMI	D008	CONSUMED	197		02/01/96	
60305	W057213	TRENCH SLUDGE FROM RMI	D008	CONSUMED	202		02/12/96	
60305	W057214	TRENCH SLUDGE FROM RMI	D008	CONSUMED	199		02/12/96	
60305	W057220	TRENCH SLUDGE FROM RMI	D008	CONSUMED	192		02/05/96	
60305	W057224	TRENCH SLUDGE FROM RMI	D008	CONSUMED	189		02/13/96	
60305	W057225	TRENCH SLUDGE FROM RMI	D008	CONSUMED	172		02/12/96	
60305	W057226	TRENCH SLUDGE FROM RMI	D008	CONSUMED	208		02/12/96	
60305	W057227	TRENCH SLUDGE FROM RMI	D008	CONSUMED	208		02/12/96	
60305	W057269	TRENCH SLUDGE FROM RMI	D008	CONSUMED	98		02/22/96	
60305	W057275	TRENCH SLUDGE FROM RMI	D008	CONSUMED	203		02/13/96	
60305	W057276	TRENCH SLUDGE FROM RMI	D008	CONSUMED	191		02/12/96	
60305	W057277	TRENCH SLUDGE FROM RMI	D008	CONSUMED	147		02/05/96	
60305	W057278	TRENCH SLUDGE FROM RMI	D008	CONSUMED	194		02/14/96	
60305	W057292	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/01/96	
60305	W057293	TRENCH SLUDGE FROM RMI	D008	CONSUMED	214		02/14/96	
60305	W057295	TRENCH SLUDGE FROM RMI	D008	CONSUMED	109		02/14/96	
60305	W057296	TRENCH SLUDGE FROM RMI	D008	CONSUMED	140		02/12/96	
60305	W057297	TRENCH SLUDGE FROM RMI	D008	CONSUMED	160		02/12/96	

000164

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60305	W057298	TRENCH SLUDGE FROM RMI	D008	CONSUMED	104		02/12/96	
60305	W057299	TRENCH SLUDGE FROM RMI	D008	CONSUMED	166		02/12/96	
60305	W057300	TRENCH SLUDGE FROM RMI	D008	CONSUMED	184		02/13/96	
60305	W057301	TRENCH SLUDGE FROM RMI	D008	CONSUMED	213		02/12/96	
60305	W057302	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/13/96	
60305	W057303	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/12/96	
60305	W057304	TRENCH SLUDGE FROM RMI	D008	CONSUMED	225		02/12/96	
60305	W057305	TRENCH SLUDGE FROM RMI	D008	CONSUMED	214		02/12/96	
60305	W057306	TRENCH SLUDGE FROM RMI	D008	CONSUMED	218		02/12/96	
60305	W057307	TRENCH SLUDGE FROM RMI	D008	CONSUMED	116		02/12/96	
60305	W057308	TRENCH SLUDGE FROM RMI	D008	CONSUMED	165		08/12/96	
60305	W057312	TRENCH SLUDGE FROM RMI	D008	CONSUMED	75		02/05/96	
60305	W057313	TRENCH SLUDGE FROM RMI	D008	CONSUMED	117		02/06/96	
60305	W057339	TRENCH SLUDGE FROM RMI	D008	CONSUMED	205		02/16/96	
60305	W057341	TRENCH SLUDGE FROM RMI	D008	CONSUMED	86		02/16/96	
60305	W057343	TRENCH SLUDGE FROM RMI	D008	CONSUMED	192		02/16/96	
60305	W057344	TRENCH SLUDGE FROM RMI	D008	CONSUMED	206		02/12/96	
60305	W057345	TRENCH SLUDGE FROM RMI	D008	CONSUMED	192		02/01/96	
60305	W057346	TRENCH SLUDGE FROM RMI	D008	CONSUMED	238		02/06/96	
60305	W057347	TRENCH SLUDGE FROM RMI	D008	CONSUMED	131		02/12/96	
60305	W057352	TRENCH SLUDGE FROM RMI	D008	CONSUMED	145		02/12/96	
60305	W057353	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/06/96	
60305	W057354	TRENCH SLUDGE FROM RMI	D008	CONSUMED	107		02/13/96	
60305	W057355	TRENCH SLUDGE FROM RMI	D008	CONSUMED	72		02/06/96	
60305	W057363	TRENCH SLUDGE FROM RMI	D008	CONSUMED	231		02/07/96	
60305	W057364	TRENCH SLUDGE FROM RMI	D008	CONSUMED	224		02/06/96	
60305	W057365	TRENCH SLUDGE FROM RMI	D008	CONSUMED	143		02/06/96	

000655

2943

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Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60305	W057366	TRENCH SLUDGE FROM RMI	D008	CONSUMED	191		02/06/96	
60305	W057383	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/06/96	
60305	W057435	TRENCH SLUDGE FROM RMI	D008	CONSUMED	179		02/08/96	
60305	W057436	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/06/96	
60305	W057437	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/08/96	
60305	W057438	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/14/96	
60305	W057439	TRENCH SLUDGE FROM RMI	D008	CONSUMED	204		02/08/96	
60305	W057440	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/08/96	
60305	W057441	TRENCH SLUDGE FROM RMI	D008	CONSUMED	230		02/14/96	
60305	W057442	TRENCH SLUDGE FROM RMI	D008	CONSUMED	188		02/08/96	
60305	W057447	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/06/96	
60305	W057448	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/06/96	
60305	W057449	TRENCH SLUDGE FROM RMI	D008	CONSUMED	212		02/06/96	
60305	W057450	TRENCH SLUDGE FROM RMI	D008	CONSUMED	174		02/06/96	
60305	W057451	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/06/96	
60305	W057452	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/06/96	
60305	W057453	TRENCH SLUDGE FROM RMI	D008	CONSUMED	195		02/08/96	
60305	W057455	TRENCH SLUDGE FROM RMI	D008	CONSUMED	184		02/06/96	
60305	W057456	TRENCH SLUDGE FROM RMI	D008	CONSUMED	215		02/08/96	
60305	W057457	TRENCH SLUDGE FROM RMI	D008	CONSUMED	208		02/08/96	
60305	W057458	TRENCH SLUDGE FROM RMI	D008	CONSUMED	174		02/08/96	
60305	W057466	TRENCH SLUDGE FROM RMI	D008	CONSUMED	200		02/08/96	
60305	W057471	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/20/96	
60305	W057472	TRENCH SLUDGE FROM RMI	D008	CONSUMED	222		02/14/96	
60305	W057473	TRENCH SLUDGE FROM RMI	D008	CONSUMED	207		02/14/96	
60305	W057474	TRENCH SLUDGE FROM RMI	D008	CONSUMED	201		02/14/96	
60305	W057607	TRENCH SLUDGE FROM RMI	D008	CONSUMED	199		02/22/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE NET
60305	W057611	TRENCH SLUDGE FROM RMI	D008	CONSUMED	92		02/05/96	
60305	W057612	TRENCH SLUDGE FROM RMI	D008	CONSUMED	175		02/22/96	
60305	W057613	TRENCH SLUDGE FROM RMI	D008	CONSUMED	198		02/01/96	
60305	W057614	TRENCH SLUDGE FROM RMI	D008	CONSUMED	201		02/01/96	
60305	W057627	TRENCH SLUDGE FROM RMI	D008	CONSUMED	216		02/05/96	
60305	W057628	TRENCH SLUDGE FROM RMI	D008	CONSUMED	214		02/07/96	
60305	W057631	TRENCH SLUDGE FROM RMI	D008	CONSUMED	169		02/13/96	
60305	W057635	TRENCH SLUDGE FROM RMI	D008	CONSUMED	154		02/12/96	
60305	W057638	TRENCH SLUDGE FROM RMI	D008	CONSUMED	125		02/05/96	
60305	W057655	TRENCH SLUDGE FROM RMI	D008	CONSUMED	204		02/12/96	
60305	W057656	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/12/96	
60305	W057657	TRENCH SLUDGE FROM RMI	D008	CONSUMED	225		02/06/96	
60305	W057658	TRENCH SLUDGE FROM RMI	D008	CONSUMED	114		02/05/96	
60305	W057819	TRENCH SLUDGE FROM RMI	D008	CONSUMED	199		02/05/96	
60305	W057820	TRENCH SLUDGE FROM RMI	D008	CONSUMED	174		02/14/96	
60305	W057821	TRENCH SLUDGE FROM RMI	D008	CONSUMED	218		02/14/96	
60305	W057822	TRENCH SLUDGE FROM RMI	D008	CONSUMED	223		02/05/96	
60305	W057830	TRENCH SLUDGE FROM RMI	D008	CONSUMED	149		02/07/96	
60305	W057835	TRENCH SLUDGE FROM RMI	D008	CONSUMED	181		02/01/96	
60305	W057836	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/01/96	
60305	W057837	TRENCH SLUDGE FROM RMI	D008	CONSUMED	237		02/05/96	
60305	W057838	TRENCH SLUDGE FROM RMI	D008	CONSUMED	197		02/01/96	
60305	W057839	TRENCH SLUDGE FROM RMI	D008	CONSUMED	202		02/08/96	
60305	W057840	TRENCH SLUDGE FROM RMI	D008	CONSUMED	159		02/08/96	
60305	W057841	TRENCH SLUDGE FROM RMI	D008	CONSUMED	206		02/08/96	
60305	W057943	TRENCH SLUDGE FROM RMI	D008	CONSUMED	200		02/13/96	
60305	W057944	TRENCH SLUDGE FROM RMI	D008	CONSUMED	185		02/13/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE PRESENTED	MILESTONE MET
60305	W057945	TRENCH SLUDGE FROM RMI	D008	CONSUMED	206		02/06/96	
60305	W057946	TRENCH SLUDGE FROM RMI	D008	CONSUMED	167		02/13/96	
60305	W057951	TRENCH SLUDGE FROM RMI	D008	CONSUMED	167		02/06/96	
60305	W057952	TRENCH SLUDGE FROM RMI	D008	CONSUMED	72		02/06/96	
60305	W057953	TRENCH SLUDGE FROM RMI	D008	CONSUMED	236		02/06/96	
60305	W057967	TRENCH SLUDGE FROM RMI	D008	CONSUMED	225		01/31/96	
60305	W057968	TRENCH SLUDGE FROM RMI	D008	CONSUMED	167		01/31/96	
60305	W057969	TRENCH SLUDGE FROM RMI	D008	CONSUMED	187		02/13/96	
60305	W057970	TRENCH SLUDGE FROM RMI	D008	CONSUMED	219		01/31/96	
60305	W057971	TRENCH SLUDGE FROM RMI	D008	CONSUMED	219		02/07/96	
60305	W057972	TRENCH SLUDGE FROM RMI	D008	CONSUMED	204		02/22/96	
60305	W057973	TRENCH SLUDGE FROM RMI	D008	CONSUMED	199		02/07/96	
60305	W057974	TRENCH SLUDGE FROM RMI	D008	CONSUMED	231		02/07/96	
60305	W057979	TRENCH SLUDGE FROM RMI	D008	CONSUMED	148		02/12/96	
60305	W057981	TRENCH SLUDGE FROM RMI	D008	CONSUMED	159		02/12/96	
60305	W057982	TRENCH SLUDGE FROM RMI	D008	CONSUMED	189		02/12/96	
60305	W057983	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/12/96	
60305	W057984	TRENCH SLUDGE FROM RMI	D008	CONSUMED	177		02/06/96	
60305	W057985	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/06/96	
60305	W057986	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/06/96	
60305	W058264	TRENCH SLUDGE FROM RMI	D008	CONSUMED	141		02/22/96	
60305	W058265	TRENCH SLUDGE FROM RMI	D008	CONSUMED	192		02/05/96	
60305	W058266	TRENCH SLUDGE FROM RMI	D008	CONSUMED	217		02/05/96	
60305	W058267	TRENCH SLUDGE FROM RMI	D008	CONSUMED	189		02/05/96	
60305	W058276	TRENCH SLUDGE FROM RMI	D008	CONSUMED	199		02/08/96	
60305	W058277	TRENCH SLUDGE FROM RMI	D008	CONSUMED	204		02/08/96	
60305	W058278	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/12/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60305	W058279	TRENCH SLUDGE FROM RMI	D008	CONSUMED	217		02/06/96	
60305	W058280	TRENCH SLUDGE FROM RMI	D008	CONSUMED	190		02/01/96	
60305	W058281	TRENCH SLUDGE FROM RMI	D008	CONSUMED	103		02/01/96	
60305	W058283	TRENCH SLUDGE FROM RMI	D008	CONSUMED	189		02/01/96	
60305	W058291	TRENCH SLUDGE FROM RMI	D008	CONSUMED	62		02/07/96	
60305	W058292	TRENCH SLUDGE FROM RMI	D008	CONSUMED	184		02/08/96	
60305	W058293	TRENCH SLUDGE FROM RMI	D008	CONSUMED	185		02/08/96	
60305	W058294	TRENCH SLUDGE FROM RMI	D008	CONSUMED	211		02/14/96	
60305	W058295	TRENCH SLUDGE FROM RMI	D008	CONSUMED	148		02/06/96	
60305	W058297	TRENCH SLUDGE FROM RMI	D008	CONSUMED	219		02/06/96	
60305	W058298	TRENCH SLUDGE FROM RMI	D008	CONSUMED	223		02/07/96	
60305	W058304	TRENCH SLUDGE FROM RMI	D008	CONSUMED	199		02/06/96	
60305	W058306	TRENCH SLUDGE FROM RMI	D008	CONSUMED	98		02/16/96	
60305	W058311	TRENCH SLUDGE FROM RMI	D008	CONSUMED	105		02/06/96	
60305	W058312	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/07/96	
60305	W058313	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/07/96	
60305	W058316	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/01/96	
60305	W058317	TRENCH SLUDGE FROM RMI	D008	CONSUMED	179		02/05/96	
60305	W058318	TRENCH SLUDGE FROM RMI	D008	CONSUMED	213		02/05/96	
60305	W058324	TRENCH SLUDGE FROM RMI	D008	CONSUMED	60		02/05/96	
60305	W058325	TRENCH SLUDGE FROM RMI	D008	CONSUMED	72		02/07/96	
60305	W058326	TRENCH SLUDGE FROM RMI	D008	CONSUMED	219		01/31/96	
60305	W058327	TRENCH SLUDGE FROM RMI	D008	CONSUMED	234		02/05/96	
60305	W058370	TRENCH SLUDGE FROM RMI	D008	CONSUMED	206		02/05/96	
60305	W058371	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/05/96	
60305	W058555	TRENCH SLUDGE FROM RMI	D008	CONSUMED	97		02/13/96	
60305	W058559	TRENCH SLUDGE FROM RMI	D008	CONSUMED	141		02/16/96	

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MEF NO	INVNO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60305	W058921	TRENCH SLUDGE FROM RMI	D008	CONSUMED	167		02/12/96	
60305	W058922	TRENCH SLUDGE FROM RMI	D008	CONSUMED	120		02/07/96	
60305	W058923	TRENCH SLUDGE FROM RMI	D008	CONSUMED	173		02/07/96	
60305	W058924	TRENCH SLUDGE FROM RMI	D008	CONSUMED	201		02/05/96	
60305	W058934	TRENCH SLUDGE FROM RMI	D008	CONSUMED	197		02/12/96	
60305	W058935	TRENCH SLUDGE FROM RMI	D008	CONSUMED	172		02/05/96	
60305	W058936	TRENCH SLUDGE FROM RMI	D008	CONSUMED	187		02/13/96	
60305	W058942	TRENCH SLUDGE FROM RMI	D008	CONSUMED	232		02/05/96	
60305	W058951	TRENCH SLUDGE FROM RMI	D008	CONSUMED	210		02/06/96	
60305	W058954	TRENCH SLUDGE FROM RMI	D008	CONSUMED	207		02/05/96	
60305	W058955	TRENCH SLUDGE FROM RMI	D008	CONSUMED	207		02/12/96	
60305	W058964	TRENCH SLUDGE FROM RMI	D008	CONSUMED	205		02/05/96	
60305	W059541	TRENCH SLUDGE FROM RMI	D008	CONSUMED	235		02/06/96	
60305	W059550	TRENCH SLUDGE FROM RMI	D008	CONSUMED	219		02/13/96	
60305	W059551	TRENCH SLUDGE FROM RMI	D008	CONSUMED	163		02/12/96	
60305	W059552	TRENCH SLUDGE FROM RMI	D008	CONSUMED	240		02/13/96	
60305	W059559	TRENCH SLUDGE FROM RMI	D008	CONSUMED	110		02/06/96	
60305	W059560	TRENCH SLUDGE FROM RMI	D008	CONSUMED	125		02/06/96	
60305	W059624	TRENCH SLUDGE FROM RMI	D008	CONSUMED	123		02/12/96	
60305	W059625	TRENCH SLUDGE FROM RMI	D008	CONSUMED	237		02/12/96	
60305	W059626	TRENCH SLUDGE FROM RMI	D008	CONSUMED	196		02/12/96	
60305	W059627	TRENCH SLUDGE FROM RMI	D008	CONSUMED	227		02/22/96	
60305	W059628	TRENCH SLUDGE FROM RMI	D008	CONSUMED	196		02/12/96	
60305	W059629	TRENCH SLUDGE FROM RMI	D008	CONSUMED	205		02/12/96	
60305	W059630	TRENCH SLUDGE FROM RMI	D008	CONSUMED	177		02/12/96	
60305	W059631	TRENCH SLUDGE FROM RMI	D008	CONSUMED	165		02/12/96	
60305	W059634	TRENCH SLUDGE FROM RMI	D008	CONSUMED	214		02/12/96	

000270

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60305	W059635	TRENCH SLUDGE FROM RMI	D008	CONSUMED	204		02/12/96	
60305	W059668	TRENCH SLUDGE FROM RMI	D008	CONSUMED	216		02/13/96	
60305	W059669	TRENCH SLUDGE FROM RMI	D008	CONSUMED	221		02/12/96	
60305	W059670	TRENCH SLUDGE FROM RMI	D008	CONSUMED	161		02/13/96	
60305	W059671	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/13/96	
60305	W059675	TRENCH SLUDGE FROM RMI	D008	CONSUMED	220		02/05/96	
60305	W060378	TRENCH SLUDGE FROM RMI	D008	CONSUMED	208		02/12/96	
60305	W060379	TRENCH SLUDGE FROM RMI	D008	CONSUMED	203		02/12/96	
60305	W060380	TRENCH SLUDGE FROM RMI	D008	CONSUMED	226		02/22/96	
60305	W060381	TRENCH SLUDGE FROM RMI	D008	CONSUMED	206		02/16/96	
60305	W060822	TRENCH SLUDGE FROM RMI	D008	CONSUMED	227		02/12/96	
60305	W060836	TRENCH SLUDGE FROM RMI	D008	CONSUMED	153		02/12/96	
60305	W060840	TRENCH SLUDGE FROM RMI	D008	CONSUMED	132		02/06/96	
60305	W062087	TRENCH SLUDGE FROM RMI	D008	CONSUMED	216		02/14/96	
60305	W062099	TRENCH SLUDGE FROM RMI	D008	CONSUMED	220		02/16/96	
60305	W062100	TRENCH SLUDGE FROM RMI	D008	CONSUMED	220		02/16/96	
60305	W062101	TRENCH SLUDGE FROM RMI	D008	CONSUMED	242		02/16/96	
60305	W062113	TRENCH SLUDGE FROM RMI	D008	CONSUMED	217		02/14/96	
60305	W076095	TRENCH SLUDGE FROM RMI	D008	CONSUMED	92		02/13/96	
60305	W300703	TRENCH SLUDGE FROM RMI	D008	CONSUMED	214		02/13/96	
60305	W300710	TRENCH SLUDGE FROM RMI	D008	CONSUMED	237		02/14/96	
60305	W301347	TRENCH SLUDGE FROM RMI	D008	CONSUMED	286		02/07/96	
60305	W301354	TRENCH SLUDGE FROM RMI	D008	CONSUMED	222		02/07/96	
60305	W301355	TRENCH SLUDGE FROM RMI	D008	CONSUMED	227		02/07/96	
60305	W500441	TRENCH SLUDGE FROM RMI	D008	CONSUMED	130		02/13/96	
60305	W500442	TRENCH SLUDGE FROM RMI	D008	CONSUMED	168		02/05/96	
60305	W500443	TRENCH SLUDGE FROM RMI	D008	CONSUMED	108		02/05/96	

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Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60305	W500444	TRENCH SLUDGE FROM RMI	D008	CONSUMED	111		02/05/96	
60305	W500445	TRENCH SLUDGE FROM RMI	D008	CONSUMED	123		02/05/96	
60305	W500446	TRENCH SLUDGE FROM RMI	D008	CONSUMED	205		02/22/96	
60305	W500447	TRENCH SLUDGE FROM RMI	D008	CONSUMED	204		02/05/96	
60305	W500448	TRENCH SLUDGE FROM RMI	D008	CONSUMED	134		02/05/96	
60305	W500449	TRENCH SLUDGE FROM RMI	D008	CONSUMED	114		02/05/96	
60305	W500450	TRENCH SLUDGE FROM RMI	D008	CONSUMED	157		02/05/96	
60305	W500451	TRENCH SLUDGE FROM RMI	D008	CONSUMED	99		02/05/96	
60305	W500452	TRENCH SLUDGE FROM RMI	D008	CONSUMED	73		02/22/96	
60305	W500453	TRENCH SLUDGE FROM RMI	D008	CONSUMED	49		02/13/96	
60305	W500454	TRENCH SLUDGE FROM RMI	D008	CONSUMED	77		02/13/96	
60305	W500455	TRENCH SLUDGE FROM RMI	D008	CONSUMED	70		02/13/96	
60305	W500456	TRENCH SLUDGE FROM RMI	D008	CONSUMED	153		02/05/96	
60305	W500496	TRENCH SLUDGE FROM RMI	D008	CONSUMED	138		02/05/96	
60305	W500497	TRENCH SLUDGE FROM RMI	D008	CONSUMED	122		02/16/96	
60305	W500498	TRENCH SLUDGE FROM RMI	D008	CONSUMED	1		02/05/96	
60305	W500499	TRENCH SLUDGE FROM RMI	D008	CONSUMED	83		02/05/96	
60305	W500500	TRENCH SLUDGE FROM RMI	D008	CONSUMED	56		02/08/96	
60305	W500501	TRENCH SLUDGE FROM RMI	D008	CONSUMED	118		02/05/96	
60305	W500502	TRENCH SLUDGE FROM RMI	D008	CONSUMED	111		02/06/96	
60305	W500503	TRENCH SLUDGE FROM RMI	D008	CONSUMED	57		02/05/96	
60305	W500504	TRENCH SLUDGE FROM RMI	D008	CONSUMED	3		02/05/96	
60305	W500505	TRENCH SLUDGE FROM RMI	D008	CONSUMED	99		02/05/96	
60305	W500506	TRENCH SLUDGE FROM RMI	D008	CONSUMED	157		02/05/96	
60305	W500507	TRENCH SLUDGE FROM RMI	D008	CONSUMED	209		02/22/96	
60305	W500508	TRENCH SLUDGE FROM RMI	D008	CONSUMED	197		02/05/96	
60305	W500509	TRENCH SLUDGE FROM RMI	D008	CONSUMED	136		02/05/96	

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Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE NAME
60305	W500510	TRENCH SLUDGE FROM RMI	D008	CONSUMED	136		02/05/96	
60305	W500514	TRENCH SLUDGE FROM RMI	D008	CONSUMED	1		02/05/96	
60305	W500515	TRENCH SLUDGE FROM RMI	D008	CONSUMED	1		02/05/96	
60305	W500516	TRENCH SLUDGE FROM RMI	D008	CONSUMED	13		02/05/96	
60305	W500517	TRENCH SLUDGE FROM RMI	D008	CONSUMED	2		02/06/96	
60305	W500518	TRENCH SLUDGE FROM RMI	D008	CONSUMED	1		02/08/96	
60315	W501839	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	162		08/26/96	
60315	W501840	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	188		08/13/96	
60315	W501841	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	208		08/26/96	
60315	W501842	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	209		08/27/96	
60315	W501843	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	291		08/12/96	
60315	W501844	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	203		08/21/96	
60315	W501845	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	237		08/13/96	
60315	W501846	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	226		08/21/96	
60315	W501847	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	222		08/13/96	
60315	W501848	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	235		08/12/96	
60315	W501849	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	221		08/13/96	
60315	W501850	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	129		08/27/96	
60315	W501851	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	154		08/27/96	
60315	W501852	MISCELLANEOUS MATERIAL	D005, D009	CONSUMED	182		08/13/96	
61004	W506877	CONTAMINATED WATER FROM K-65 AREA	D007	CONSUMED	191		08/09/96	
644	W300843	TRASH, PADS, RAGS, WATER	D008, D010	CONSUMED	56		08/12/96	
817	W149983	LEAD BASED PAINT CHIPS	D008	CONSUMED	68		03/11/96	
817	W515145	LEAD BASED PAINT CHIPS	D008	CONSUMED	16		03/11/96	
20024	W156684	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007, D008	CONSUMED	526			
2463	W130982	MICROMELTER SHELL	D007	CONSUMED	394			

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29043

Stabilization Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2788	W156623	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	CONSUMED	40			
2788	W156624	THORIUM NITRATE SOLUTION	D002, D005, D007, D008	CONSUMED	45			
2789	W156625	THORIUM IN SOLUTION W/NITRIC ACID, XYLENE, PHENOLYTRIFLUORACETONE	D002, D005, D007, D008	CONSUMED	77			

Total Containers, consumed without milestone dat **591**

Total Containers, consumed ***2294***

000174

AJH on 12/4/96 at 12:14 PM

Appendix G

APPENDIX G

OHIO MOBILE CHEMICAL TREATMENT SYSTEM SUMMARY

Appendix G

Appendix G is divided into five subparts, representing the subprojects which exist under the Chemical Treatment Preferred Option (G1 - Waste Segregation. G2 - Decontamination/ Macroencapsulation, G3-Neutralization, Precipitation, Deactivation. and Stabilization [NPDS], G4-Solvent Extraction [PCB Solids. Soils and Sludges, and Debris], and G5 - Mercury Amalgamation).

The reports provide the f.ollowing for all inventory: MEF number, inventory number, MEF description, EPA code, status (e.g., consumed), milestone date, date treated, and whether or not the milestone has been met. EPA codes may only be assigned to the first container in a wastestream. The reader should assume that the inventory that follow have the same EPA code.

Several wastestreams (MEF numbers) appear in Appendix G which also appear in the TSCA Inventory Report in Appendix H. This is due to the removal of liquid from a wastestream and treatment through the TSCA Incinerator Preferred Option. The remaining sludge is assigned to the more suitable Preferred Option in Chemical Treatment.

The milestone date for waste inventory assigned to this Preferred Option in the PSTP was September 30, 2001. Inventory that have a milestone date of September 30, 1996 were transferred from another Preferred Option (e.g., Stabilization, TSCA). This will impact the quantity of inventory treated.

The report is sorted by groups of inventory according to status, i.e., treated waste with milestones, treated waste without milestones. active waste with milestones, and active waste without milestones. All treated quantities are shaded.

All terms which require definition may be found in the key word guide below.

Key Word Guide

Consumed - Containers which contained mixed waste that has undergone treatment within the Preferred Option.

Pending - Wastestreams which are pending are currently (as of October 31, 1996) being re-evaluated for possible transfer or further characterization.

Processed - Quantities processed are mixed wastes within Preferred Options that have undergone the set of actions or changes intended for the technology. In the case of Chemical Treatment - Segregation. this does not constitute treatment; therefore the remaining quantity remains unchanged. In other subprojects, (e.g., Chemical Treatment - Amalgamation), the process constitutes treatment; therefore the remaining quantity is diminished accordingly.

Recharacterized - Quantities recharacterized are mixed wastes that have additional analyses performed to determine whether an alternate action to the current Preferred Option is more suitable. This may entail a determination that a waste formerly classified as mixed is actually non-hazardous.

Shipped - Quantities shipped are mixed wastes shipped off-site for treatment or post-treatment disposal.

Transferred - Quantities transferred are mixed wastes transferred out of a Preferred Option because of additional knowledge acquired about the wastes (e.g., characterization data).

Treated - Quantities which have undergone change such that the contaminants are destroyed or rendered such that LDRs are met.

G1

WASTE SEGREGATION SUMMARY

Waste Segregation Project
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	HAZ CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REACHED	MILESTONE MET
180	W506241	SOLVENT CONTAMINATED RAGS FROM PAINT SHOP	F002	Processed	54	09/30/01	03/25/96	YES
396	W507631	PAINT THINNER RAGS	F002 F003	Processed	117	09/30/01	03/29/96	YES
396	W507951			Processed	47	09/30/01	03/25/96	YES
398	W506808	NON-RECOVERABLE TRASH CONTAMINATED ABSORBANT PADS	D008 D009 F001	Processed	42	09/30/01	03/22/96	YES
399	W152105	OILY RAGS, PADS AND TRASH FROM BOILER PLANT MACHINERY	D008 D039 F001	Processed	186	09/30/01	04/16/96	YES
399	W503003			Processed	95	09/30/01	04/16/96	YES
399	W506614			Processed	108	09/30/01	04/16/96	YES
403	W506298	1,1,1 TRICHLOROETHANE RAGS	D018 F002	Processed	112	09/30/01	04/17/96	YES
410	W507421	OILY RAGS	F001 F002	Processed	169	09/30/01	03/25/96	YES
410	W507971			Processed	116	09/30/01	03/29/96	YES
415	W507973	OILY RAGS AND ABSORBENTS WD-40 AND VARIOUS OILS	D008 D018 F002	Processed	79	09/30/01	04/17/96	YES
434	W506802	SOLIDS CONTAMINATED BY LAB SAMPLES & MATERIALS	F003	Processed	116	09/30/01	03/29/96	YES
434	W507611			Processed	130	09/30/01	03/25/96	YES
434	W509416			Processed	152	09/30/01	03/29/96	YES
434	W513953			Processed	125	09/30/01	04/01/96	YES
434	W514186			Processed	96	09/30/01	03/29/96	YES
434	W514342			Processed	113	09/30/01	03/29/96	YES
434	W514537			Processed	139	09/30/01	04/01/96	YES
434	W514812			Processed	184	09/30/01	04/01/96	YES
434	W514994			Processed	110	09/30/01	03/29/96	YES
434	W514995			Processed	191	09/30/01	03/29/96	YES
434	W515043			Processed	54	09/30/01	03/25/96	YES
434	W515104			Processed	115	09/30/01	03/26/96	YES
434	W515158			Processed	44	09/30/01	03/29/96	YES

000129

7943

Waste Segregation Project
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE
627	W502989	5-GAL CAN W/ SPILL CLEANOUT MATERIAL		Processed	13	09/30/01	04/16/96	YES
628	W502990	SPILL CLEAN-UP MATERIALS - ARCHIVED (COVERED BY MEF 627)	F001 MEF # 628 archived into MEF # 627	Processed	144	09/30/01	04/16/96	YES
1425	W500904	CONTAMINATED RAGS PAPER POLYETHYLENE FROM RMI	D005	Processed	102	09/30/01	03/25/96	YES
1425	W500924			Processed	105	09/30/01	03/25/96	YES
1425	W500971			Processed	87	09/30/01	03/25/96	YES
1428	W506328	SPILL CLEANUP MATERIAL FROM BLDG 79 RCRA STORAGE PAD	F001 F002	Processed	189	09/30/01	03/25/96	YES
1617	W514277	CONTAMINATED PPE, TRASH (CONTACT WASTE) FROM T-5,6 REMOVAL	F001 F002	Processed	23	09/30/01	04/11/96	YES
1617	W514278	CONTAMINATED PPE, TRASH (CONTACT WASTE) FROM T-5,6 REMOVAL	F001 F002	Processed	25	09/30/01	04/12/96	YES
1617	W514279			Processed	25	09/30/01	04/11/96	YES
1617	W514280			Processed	27	09/30/01	04/11/96	YES
1617	W514281			Processed	38	09/30/01	04/11/96	YES
1617	W514282			Processed	16	09/30/01	04/11/96	YES
1716	W514023	LAB GENERATED WASTE, CONTACT WASTE SOLID	F001 F002 F005	Processed	77	09/30/01	03/25/96	YES
1716	W514024			Processed	65	09/30/01	04/01/96	YES
1716	W514025			Processed	68	09/30/01	03/25/96	YES
1716	W514026			Processed	62	09/30/01	04/01/96	YES
1716	W514027			Processed	70	09/30/01	04/01/96	YES
1716	W514028			Processed	66	09/30/01	04/01/96	YES
1716	W514029			Processed	64	09/30/01	03/25/96	YES
1716	W514030			Processed	60	09/30/01	03/25/96	YES
1716	W514031			Processed	58	09/30/01	03/25/96	YES
1716	W514032			Processed	46	09/30/01	03/25/96	YES

000180

Waste Segregation Project
Report Generation Date: 10/31/96

MEF No	INV NO	MEF DESCRIPTION	RCRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
1716	W514033			Processed	68	09/30/01	03/22/96	YES
1716	W514034			Processed	62	09/30/01	03/25/96	YES
1716	W514035			Processed	101	09/30/01	03/25/96	YES
1716	W514721			Processed	54	09/30/01	03/22/96	YES
1716	W514722			Processed	109	09/30/01	03/22/96	YES
1716	W514723			Processed	82	09/30/01	03/22/96	YES
1716	W514724			Processed	93	09/30/01	03/22/96	YES
1716	W514725			Processed	100	09/30/01	03/22/96	YES
1716	W514726			Processed	62	09/30/01	03/22/96	YES
2401	W514871	CONTACT WASTE FROM PACD SAMPLING	F001 F002 F005	Processed	85	09/30/01	03/25/96	YES
2401	W514872			Processed	68	09/30/01	03/25/96	YES
2401	W514873			Processed	28	09/30/01	03/22/96	YES
2401	W514874			Processed	62	09/30/01	04/16/96	YES
2401	W514875			Processed	44	09/30/01	04/12/96	YES
2403	W076707	DIRT, ROCKS, AND WOOD WITH LIQUID, UNKNOWN SOURCE	D001	Processed	244	09/30/01	04/01/96	YES
2547	W130998	GASOLINE/DIESEL FUEL FILTERS	D018	Processed	225	09/30/01	04/17/96	YES
2591	W094902	PADS ANTI-C'S & ABSORBANT CONTAMINATED WITH FORMIC ACID	U123	Processed	4	09/30/01	04/01/96	YES
2612	W515154	PRE/CONTACT WASTE FROM DETREX STILL CLOSURE	F001 F002	Processed	36	09/30/01	04/11/96	YES
2612	W515155			Processed	23	09/30/01	04/11/96	YES
2614	W131093	SCRAP WOOD, STRAW, ASHES, TIRES, PLASTIC, SOOT, METAL & OTHER DEBRIS FROM THE FTF	F002 F005	Processed	1115	09/30/01	03/25/96	YES
2614	W131098			Processed	599	09/30/01	03/25/96	YES
2614	W131467			Processed	3410	09/30/01	03/25/96	YES
2614	W131468			Processed	932	09/30/01	03/25/96	YES
2614	W134710			Processed	721	09/30/01	03/25/96	YES

000181

29483

Waste Segregation Project
Report Generation Date: 10/31/96

MRF NO	INV NO	MRF DESCRIPTION	RCRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2614	W134786			Processed	476	09/30/01	03/25/96	YES
2614	W134787			Processed	532	09/30/01	03/25/96	YES
2614	W134803			Processed	696	09/30/01	03/25/96	YES
2624	W129673	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002 F005	Processed	926	09/30/01	03/25/96	YES
2624	W129809			Processed	1190	09/30/01	04/04/96	YES
2624	W131048			Processed	334	09/30/01	04/04/96	YES
2624	W131049			Processed	224	09/30/01	04/08/96	YES
2624	W131052			Processed	412	09/30/01	04/08/96	YES
2624	W131087			Processed	776	09/30/01	04/08/96	YES
2624	W131107	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002 F005	Processed	207	09/30/01	04/02/96	YES
2624	W131108			Processed	172	09/30/01	04/08/96	YES
2624	W131135			Processed	857	09/30/01	04/08/96	YES
2624	W134708			Processed	844	09/30/01	04/08/96	YES
2624	W134711			Processed	1571	09/30/01	04/02/96	YES
2636	W148513	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	Processed	48	09/30/01	03/21/96	YES
2636	W149451			Processed	67	09/30/01	03/25/96	YES
2636	W300017			Processed	80	09/30/01	04/16/96	YES
2636	W300041			Processed	127	09/30/01	03/22/96	YES
2636	W300042			Processed	65	09/30/01	03/22/96	YES
2636	W300044			Processed	52	09/30/01	03/25/96	YES
2636	W300045			Processed	30	09/30/01	03/22/96	YES
2636	W300046			Processed	72	09/30/01	03/22/96	YES
2636	W300047			Processed	100	09/30/01	03/29/96	YES
2636	W300050			Processed	13	09/30/01	04/11/96	YES
2636	W300056			Processed	13	09/30/01	04/16/96	YES
2636	W300057			Processed	42	09/30/01	03/22/96	YES

001182

Waste Segregation Project
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	RCRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2636	W300068			Processed	58	09/30/01	04/11/96	YES
2636	W300069			Processed	62	09/30/01	03/21/96	YES
2636	W300070			Processed	58	09/30/01	03/21/96	YES
2636	W300071			Processed	61	09/30/01	03/22/96	YES
2636	W300072			Processed	150	09/30/01	03/25/96	YES
2636	W300074			Processed	168	09/30/01	03/22/96	YES
2636	W300075			Processed	66	09/30/01	03/25/96	YES
2636	W300076			Processed	48	09/30/01	04/12/96	YES
2636	W300078			Processed	48	09/30/01	03/29/96	YES
2636	W300079			Processed	39	09/30/01	03/21/96	YES
2636	W300083			Processed	59	09/30/01	03/22/96	YES
2636	W300084			Processed	165	09/30/01	03/25/96	YES
2636	W300085			Processed	59	09/30/01	03/25/96	YES
2636	W300086			Processed	115	09/30/01	03/22/96	YES
2636	W300087			Processed	65	09/30/01	03/22/96	YES
2636	W300088			Processed	56	09/30/01	03/22/96	YES
2636	W300089			Processed	37	09/30/01	03/25/96	YES
2636	W300168			Processed	86	09/30/01	04/01/96	YES
2636	W300433	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	Processed	153	09/30/01	04/11/96	YES
2636	W300435			Processed	14	09/30/01	04/11/96	YES
2636	W300438			Processed	27	09/30/01	04/11/96	YES
2636	W300738			Processed	21	09/30/01	03/25/96	YES
2636	W300744			Processed	24	09/30/01	03/22/96	YES
2636	W300749			Processed	96	09/30/01	04/16/96	YES
2636	W300750			Processed	87	09/30/01	03/22/96	YES
2636	W300752			Processed	55	09/30/01	03/22/96	YES
2636	W300754			Processed	74	09/30/01	04/11/96	YES

000183

29463

Waste Segregation Project
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2636	W300755			Processed	78	09/30/01	03/22/96	YES
2636	W300756			Processed	35	09/30/01	03/29/96	YES
2657	W149407	METHYLENE CHLORIDE EXTRACTED SOLIDS	F002	Processed	12	09/30/01	04/01/96	YES
2657	W152286			Processed	3	09/30/01	04/01/96	YES
2657	W515141			Processed	57	09/30/01	03/22/96	YES
2668	W515151	MISC. SOLIDS FROM HWMU #26	F001 F002	Processed	157	09/30/01	04/16/96	YES
60013	W506368	OFF-SPEC. PAINT	D001	CONSUMED	51	09/30/01	04/01/96	YES
60090	W501121	USED MERCO-DRI AND HYDRAULIC OIL	D001 D039	CONSUMED	203	09/30/01	04/16/96	YES
10004	W500806	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	Processed	39	09/30/01	04/17/96	YES
10024	W500620	TRASH CONT. TO SOLVENT	D018 F002	Processed	99	09/30/01	04/17/96	YES
10024	W502082			Processed	120	09/30/01	04/16/96	YES
20094	W507677	CONTAMINATED BURNABLES, RAGS, FILTER CLOTH	D008	Processed	168	09/30/01	03/22/96	YES
20094	W507702			Processed	317	09/30/01	03/25/96	YES
20094	W507713			Processed	72	09/30/01	03/22/96	YES
20094	W507714			Processed	64	09/30/01	03/25/96	YES
20094	W507715	CONTAMINATED BURNABLES, RAGS, FILTER CLOTH	D008	Processed	36	09/30/01	03/25/96	YES
20094	W507716			Processed	44	09/30/01	03/25/96	YES
20094	W507722			Processed	89	09/30/01	03/25/96	YES
30005	W500217	OILY SLUDGES	D001 D019 F002	Processed	306	09/30/01	04/16/96	YES
30005	W500218			Processed	289	09/30/01	04/16/96	YES
30005	W500229			Processed	227	09/30/01	04/16/96	YES
30005	W500277			Processed	143	09/30/01	04/16/96	YES
30005	W500282			Processed	326	09/30/01	04/16/96	YES
30010	W507499	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	Processed	592	09/30/01	04/17/96	YES

000184

Waste Segregation Project
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
30010	W507507			Processed	409	09/30/01	04/16/96	YES
30010	W507585			Processed	545	09/30/01	04/17/96	YES
30010	W515289			Processed	568	09/30/01	04/17/96	YES
50002	W508927	NON-RECOVERABLE TRASH	D001	Processed	37	09/30/01	03/29/96	YES
50002	W508928			Processed	36	09/30/01	03/29/96	YES
50036	W510152	CONTAMINATED BURNABLES	D007 F002	Processed	53	09/30/01	04/16/96	YES
50036	W510630			Processed	194	09/30/01	04/12/96	YES
50036	W510631			Processed	83	09/30/01	04/12/96	YES
50036	W510632			Processed	43	09/30/01	04/12/96	YES
50036	W510633			Processed	132	09/30/01	04/12/96	YES
50036	W511433			Processed	95	09/30/01	04/12/96	YES
50036	W511434			Processed	77	09/30/01	04/12/96	YES
50036	W511435			Processed	240	09/30/01	04/12/96	YES
50113	W511436	ROASTED CALCIUM PRECIPITATED SUMP AND FILTER CAKES	F002	Processed	139	09/30/01	04/12/96	YES
50113	W511437			Processed	212	09/30/01	04/12/96	YES
50113	W511438			Processed	239	09/30/01	04/12/96	YES
50113	W511439			Processed	109	09/30/01	04/16/96	YES
60013	W506368	OFF SPEC PAINT	D001	Processed	114	09/30/01	04/01/96	YES
60019	W500014	NONRECOVERABLE TRASH	F002	Processed	0	09/30/01	03/29/96	YES
60019	W502837			Processed	0	09/30/01	03/29/96	YES
60019	W502842			Processed	0	09/30/01	03/29/96	YES
60019	W503568			Processed	0	09/30/01	03/29/96	YES
60019	W503635			Processed	0	09/30/01	03/29/96	YES
60019	W503745			Processed	0	09/30/01	03/29/96	YES
60019	W503901			Processed	0	09/30/01	03/29/96	YES
60019	W503923			Processed	0	09/30/01	03/29/96	YES
60019	W504411			Processed	0	09/30/01	03/29/96	YES

Waste Segregation Project
Report Generation Date: 10/31/96

MEF NO	INV ID	MEF DESCRIPTION	TRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60019	W504599			Processed	0	09/30/01	03/29/96	YES
60019	W504612			Processed	0	09/30/01	03/29/96	YES
60019	W504613			Processed	0	09/30/01	03/29/96	YES
60046	W503903	SOLVENT MIXTURE WITH ABSORBENT PADS	D001 D018 D019 D021 D035 D039 D040	Processed	438	09/30/01	04/16/96	YES
60090	W501121	USED MERCO-DRI AND HYDRAULIC OIL	D001 D039	Processed	447	09/30/01	04/16/96	YES
60100	W506423	CONTAMINATED BURNABLE TRASH	D039 U210	Processed	124	09/30/01	04/16/96	YES

Total Containers, Processed with Milestone Dates 180

2657	W149407	METHYLENE CHLORIDE EXTRACTED SOLIDS	F002	Processed	5		04/01/96	
30010	W507507	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	Processed	185		04/16/96	

Total Containers, Processed without Milestone Dat 2

000186

G2

DECONTAMINATION/MACROENCAPSULATION INVENTORY REPORTS

Chemical Decontamination Project Update
Report Generation Date: 10/31/96

MFG NO	INV NO	MFG DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	DISPOSITION
1585	W514068	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	176	09/30/01		
1585	W514069	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	202	09/30/01		
1585	W514071	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	198	09/30/01		
1585	W514072	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	197	09/30/01		
1585	W514073	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	161	09/30/01		
1585	W514074	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	157	09/30/01		
1585	W514075	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	156	09/30/01		
1585	W514076	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	157	09/30/01		
1585	W514077	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	182	09/30/01		
1585	W514078	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	195	09/30/01		
1585	W514329	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	68	09/30/01		
1585	W514378	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	104	09/30/01		
1585	W514573	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	167	09/30/01		
1585	W514579	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	200	09/30/01		
1585	W514587	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	234	09/30/01		
1585	W514880	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	129	09/30/01		
1585	W514881	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	134	09/30/01		

Total Containers, active with milestone date 17

1585	W078380	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	77			
1585	W149776	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	214			
1585	W149925	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	97			
1585	W149926	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	234			
1585	W152640	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	23			
1585	W152641	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	279			
1585	W158770	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	79			

Chemical Decontamination Project Update
Report Generation Date: 10/31/96

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
1585	W306242	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	194			
1585	W306244	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	222			
1585	W308912	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	119			
1585	W308914	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	160			
1585	W308928	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	151			
1585	W308934	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	206			
1585	W308935	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	208			
1585	W309752	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	192			
1585	W515054	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	191			
1585	W515284	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	87			
1585	W515288	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	128			
1987	W152739	LEAD & DEBRIS	D008	ACTIVE	796			
1987	W152740	LEAD & DEBRIS	D008	ACTIVE	785			
1987	W152741	LEAD & DEBRIS	D008	ACTIVE	794			
1987	W152742	LEAD & DEBRIS	D008	ACTIVE	817			
2090	W147595	VARIOUS AA LAMPS	D005 D006 D008	ACTIVE	8			
2211	W145964	USED MERCURY FROM MISC. EQUIPMENT	D009	ACTIVE	3			
2211	W306945	USED MERCURY FROM MISC. EQUIPMENT	D009	ACTIVE	57			
2812	W153657	LEAD & DEBRIS	D008	ACTIVE	109			
2812	W153658	LEAD & DEBRIS	D008	ACTIVE	34			
874	W306942	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	ACTIVE	27			

Total Containers, active without milestone date **28**

Total Containers, active ***45***

000139

Chemical Decontamination Project Update
Report Generation Date: 10/31/96

MRC NO	TVN NO	MRC DESCRIPTION	EPA CODE	PROCESS	NET WEIGHT	SHIPMENT DATE	DATE RECEIVED	SHIPMENT VALID
1281	W514353	LEAD BRICKS	D008	CONSUMED	63	09/30/01	04/02/96	YES
1281	W514354	LEAD BRICKS	D008	CONSUMED	185	09/30/01	04/03/96	YES
1281	W514355	LEAD BRICKS	D008	CONSUMED	93	09/30/01	10/08/96	YES
1731	W514289	LEAD	D008	CONSUMED	76	09/30/01	04/01/96	YES
1987	W514205	LEAD & DEBRIS	D008	CONSUMED	239	09/30/01	04/01/96	YES
1987	W514728	LEAD & DEBRIS	D008	CONSUMED	449	09/30/01	05/13/96	YES
1987	W514729	LEAD & DEBRIS	D008	CONSUMED	465	09/30/01	05/13/96	YES
1987	W514730	LEAD & DEBRIS	D008	CONSUMED	466	09/30/01	05/13/96	YES
1987	W514731	LEAD & DEBRIS	D008	CONSUMED	489	09/30/01	05/13/96	YES
1987	W514732	LEAD & DEBRIS	D008	CONSUMED	445	09/30/01	05/13/96	YES
1987	W514733	LEAD & DEBRIS	D008	CONSUMED	446	09/30/01	05/13/96	YES
1987	W514734	LEAD & DEBRIS	D008	CONSUMED	448	09/30/01	05/13/96	YES
1987	W514735	LEAD & DEBRIS	D008	CONSUMED	143	09/30/01	03/22/96	YES
1987	W514924	LEAD & DEBRIS	D008	CONSUMED	1144	09/30/01	07/18/96	YES
1987	W514925	LEAD & DEBRIS	D008	CONSUMED	112	09/30/01	07/18/96	YES
547	W514613	MISCELLANEOUS LEAD TOOLS PIPING, ETC.	D008	CONSUMED	134	09/30/01	05/13/96	YES
547	W514687	MISCELLANEOUS LEAD TOOLS PIPING, ETC.	D008	CONSUMED	75	09/30/01	04/01/96	YES
547	W514688	MISCELLANEOUS LEAD TOOLS PIPING, ETC.	D008	CONSUMED	94	09/30/01	04/01/96	YES
547	W514868	MISCELLANEOUS LEAD TOOLS PIPING, ETC.	D008	CONSUMED	100	09/30/01	10/08/96	YES
547	W515006	MISCELLANEOUS LEAD TOOLS PIPING, ETC.	D008	CONSUMED	65	09/30/01	04/02/96	YES
547	W515007	MISCELLANEOUS LEAD TOOLS PIPING, ETC.	D008	CONSUMED	29	09/30/01	10/08/96	YES
874	W308968	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	CONSUMED	222	09/30/01	06/30/96	YES

0001490

2943

Chemical Decontamination Project Update
Report Generation Date: 10/31/96

CONT NO	TOTE NO	MR DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REQUEST	MILESTONE [illegible]
Total Containers, consumed with milestone date 22								
1271	W151171	LEAD SOLDER JOINTS	D008	CONSUMED	203		10/08/96	
1271	W151172	LEAD SOLDER JOINTS	D008	CONSUMED	83		10/08/96	
1281	W134311	LEAD BRICKS	D008	CONSUMED	2768		04/10/96	
1281	W134312	LEAD BRICKS	D008	CONSUMED	3122		04/04/96	
1281	W149727	LEAD BRICKS	D008	CONSUMED	400		05/13/96	
1281	W149728	LEAD BRICKS	D008	CONSUMED	425		05/13/96	
1987	W152151	LEAD & DEBRIS		CONSUMED	190		04/12/96	
1987	W152802	LEAD & DEBRIS		CONSUMED	279		09/17/96	
1987	W152806	LEAD & DEBRIS		CONSUMED	516		09/17/96	
1987	W152807	LEAD & DEBRIS		CONSUMED	350		09/17/96	
1987	W132313	LEAD & DEBRIS		CONSUMED	2014		09/01/95	
1987	W132314	LEAD & DEBRIS		CONSUMED	2427		09/01/95	
1987	W134308	LEAD & DEBRIS		CONSUMED	2419		09/01/95	
874	W152151	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	CONSUMED	190		04/12/96	
874	W153694	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	CONSUMED	334		07/18/96	
874	W153695	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	CONSUMED	324		07/18/96	
874	W307967	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	CONSUMED	291		07/18/96	

Total Containers, consumed w/out milestone date 17

Total Containers, consumed 39

000251

Chemical Macroencapsulation (Stabilization) Project Update
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	RA CODE	STATUS	NET WEIGHT	MILESTONE DATE	[illegible]	[illegible]
1271	W514790	LEAD SOLDER JOINTS	D008	SHIPPED	116	09/30/01		
874	W514838	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	SHIPPED	149	09/30/01		
874	W514839	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	SHIPPED	109	09/30/01		

Total Containers, SHIPPED with milestone date 3

2812	W152534	LEAD & DEBRIS	D008	SHIPPED	324			
2812	W152809	LEAD & DEBRIS	D008	SHIPPED	361			
2812	W153656	LEAD & DEBRIS	D008	SHIPPED	93			
2812	W153966	LEAD & DEBRIS	D008	SHIPPED	374			
2812	W153983	LEAD & DEBRIS	D008	SHIPPED	369			
2812	W153987	LEAD & DEBRIS	D008	SHIPPED	364			
2812	W153988	LEAD & DEBRIS	D008	SHIPPED	369			
2812	W153989	LEAD & DEBRIS	D008	SHIPPED	358			
2812	W154752	LEAD & DEBRIS	D008	SHIPPED	2405			
2812	W154753	LEAD & DEBRIS	D008	SHIPPED	2893			
2812	W155650	LEAD & DEBRIS	D008	SHIPPED	363			
2812	W155651	LEAD & DEBRIS	D008	SHIPPED	239			
2812	W155652	LEAD & DEBRIS	D008	SHIPPED	284			
2812	W155653	LEAD & DEBRIS	D008	SHIPPED	138			
2812	W155655	LEAD & DEBRIS	D008	SHIPPED	339			
2812	W155656	LEAD & DEBRIS	D008	SHIPPED	1074			
2812	W155658	LEAD & DEBRIS	D008	SHIPPED	349			
2812	W155659	LEAD & DEBRIS	D008	SHIPPED	376			
2812	W155664	LEAD & DEBRIS	D008	SHIPPED	374			

000192

79431

Chemical Macroencapsulation (Stabilization) Project Update
Report Generation Date: 10/31/96

MF NO	INV NO	MF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TRANSFER	MILESTONE (Mo)
2812	W156616	LEAD & DEBRIS	D008	SHIPPED	138			
2812	W308889	LEAD & DEBRIS	D008	SHIPPED	189			
2812	W308890	LEAD & DEBRIS	D008	SHIPPED	270			
2812	W308891	LEAD & DEBRIS	D008	SHIPPED	369			
2812	W308939	LEAD & DEBRIS	D008	SHIPPED	310			
2812	W308942	LEAD & DEBRIS	D008	SHIPPED	302			
2812	W309749	LEAD & DEBRIS	D008	SHIPPED	147			

Total Containers, SHIPPED without milestone date **26**

Total Containers, SHIPPED ***29***

000193

G3

NEUTRALIZATION/PRECIPITATION DEACTIVATION/STABILIZATION

SUMMARY

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MH
1709	W150546	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	ACTIVE	208	09/30/01		
1709	W150550	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	ACTIVE	206	09/30/01		
1709	W150551	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	ACTIVE	205	09/30/01		
1711	W514208	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	81	09/30/01		
1711	W514210	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	186	09/30/01		
1711	W514211	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	164	09/30/01		
1711	W514212	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	186	09/30/01		
1711	W514213	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	184	09/30/01		
1711	W514214	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	179	09/30/01		
1711	W514216	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	184	09/30/01		
1711	W514218	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	161	09/30/01		
1711	W514219	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	216	09/30/01		
2425	W514346	CTC CORROSIVE WASTE	D002 F001 F002 F005	ACTIVE	198	09/30/01		
20145	W506158	DECANTED WATER FROM SUMP/FILTER CAKES	D002 D007	ACTIVE	198	09/30/96		
20145	W506159	DECANTED WATER FROM SUMP/FILTER CAKES	D002 D007	ACTIVE	72	09/30/96		
2410	W515116	USED MILLIPORE PCB TEST KIT (LIQUID)	D002	ACTIVE	20	09/30/96		

Total Containers, active with milestone date 16

000195

9048

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REQUESTED	MILESTONE OF
1604	W091533	WTP LAB WASTEWATER SAMPLE REAGENTS	D001 D002 D006 D007 D009 D011	ACTIVE	20			
1707	W514045	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	193			
1707	W514046	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	199			
1707	W514047	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	198			
1707	W514048	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	198			
1707	W514049	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	202			
1707	W514050	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	109			
1707	W514051	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	205			
1707	W514842	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	209			
1707	W514843	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	209			
1707	W514844	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	194			
1707	W514846	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	217			

000196

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

MER NO	INV NO	MER DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
1707	W515067	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	214			
1709	W514036	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	ACTIVE	31			
1711	W149778	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	109			
1711	W149779	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	181			
1711	W306263	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	182			
2362	W306331	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	17			
2362	W514927	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	229			
2362	W514928	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	227			
2362	W514929	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	227			
2362	W514930	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	226			
2362	W514931	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	213			
2362	W514932	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	221			
2362	W514933	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	245			

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

IMF NO	INV NO	MF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	FACILITY	MILESTONE NO
2362	W514934	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	224			
2362	W514935	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	231			
2362	W514936	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	219			
2362	W514937	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	207			
2362	W514938	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	221			
2362	W514939	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	219			
2362	W514940	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	208			
2362	W514941	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	225			
2362	W514942	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	228			
2362	W514943	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	216			
2362	W514944	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	194			

000198

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE #
2362	W514945	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	239			
2362	W514946	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	234			
2362	W514947	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	232			
2362	W514948	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	221			
2362	W514949	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	230			
2362	W514950	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	227			
2362	W514951	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	222			
2362	W514952	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	212			
2362	W514953	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	225			
2362	W514954	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	235			
2362	W514955	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	242			

000439

79443

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

MEF No	INV No	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE (date)	DATE TREATED	MILESTONE (date)
2362	W514956	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	227			
2362	W514957	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	221			
2362	W514958	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	229			
2362	W514959	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	219			
2362	W514960	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	218			
2362	W514961	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	220			
2362	W514962	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	224			
2362	W514963	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	229			
2362	W514964	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	228			
2362	W514965	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	245			
2362	W514966	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	218			

000200

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

MFG NO	INV NO	MF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2362	W514967	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	232			
2362	W514968	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	234			
2362	W514969	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	233			
2362	W514970	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	225			
2362	W514971	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	230			
2362	W514972	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	208			
2362	W514973	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	ACTIVE	220			
2690	W148787	ACIDIC EXTRACT WASTE	D002 F002	ACTIVE	201			
2690	W148788	ACIDIC EXTRACT WASTE	D002 F002	ACTIVE	194			
2690	W150182	ACIDIC EXTRACT WASTE	D002 F002	ACTIVE	26			
2690	W306235	ACIDIC EXTRACT WASTE	D002 F002	ACTIVE	206			
2692	W147631	CORROSIVE/FLAMMABLE LAB WASTE	D001 D002 D007 D018	ACTIVE	27			
2825	W152352	NITRIC ACID	D002 D007	ACTIVE	155			
30023	W076343	NON-OILY CLEANOUT SLUDGES FOR ROASTING		ACTIVE	241			
30023	W076344	NON-OILY CLEANOUT SLUDGES FOR ROASTING		ACTIVE	298			
61006	W500470	MAGNUSPRAY/SURPLUS CHEMICALS	D002	ACTIVE	249			

000201

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE BEATING	MILESTONE INF
816	W047682	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	136			
816	W048145	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	124			
816	W048146	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	278			
816	W048147	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	286			
816	W048151	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	287			
816	W048152	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	285			
816	W048153	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	274			
816	W091978	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	127			
816	W091980	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	187			
816	W091982	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	136			
816	W091983	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	180			
816	W091985	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	159			
816	W091986	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	272			
816	W155632	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	152			
816	W155801	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	186			

000202

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/96

MEF NO	INV ID	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE VIOL
816	W300702	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	70			

Total Containers, active without milestone date **90**

Total Containers, active ***106***

816	W091984	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	CONSUMED	171		08/06/96	

Total Containers, consumed ***1***

000603

7943

Chemical Precipitation Project Update
Report Generation Date: 10/31/96

MIF NO	DWAID	MIF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REACHED	MILESTONE [illegible]
10025	W500125	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	320	09/30/01		
10025	W500126	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	283	09/30/01		
10025	W500127	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	338	09/30/01		
10025	W500128	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	299	09/30/01		
10025	W501173	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	191	09/30/01		
10025	W501175	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	260	09/30/01		
10025	W501178	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	314	09/30/01		
10025	W501190	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	179	09/30/01		
10025	W501224	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	177	09/30/01		
10025	W501251	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	248	09/30/01		
10025	W501298	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	226	09/30/01		
10025	W501318	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	237	09/30/01		

Total Containers, active with milestone date **12**

10002	W150565	SCRAP SALTS	D005 D008	ACTIVE	14			
10002	W155143	SCRAP SALTS	D005 D008	ACTIVE	488			
10002	W155719	SCRAP SALTS	D005 D008	ACTIVE	776			
10002	W155722	SCRAP SALTS	D005 D008	ACTIVE	737			
10002	W500905	SCRAP SALTS	D005 D008	ACTIVE	286			
10002	W500907	SCRAP SALTS	D005 D008	ACTIVE	289			
10002	W501171	SCRAP SALTS	D005 D008	ACTIVE	231			
10002	W501211	SCRAP SALTS	D005 D008	ACTIVE	298			
10002	W501228	SCRAP SALTS	D005 D008	ACTIVE	302			
10002	W501242	SCRAP SALTS	D005 D008	ACTIVE	209			
10002	W501244	SCRAP SALTS	D005 D008	ACTIVE	194			
10002	W501271	SCRAP SALTS	D005 D008	ACTIVE	297			

Chemical Precipitation Project Update
Report Generation Date: 10/31/96

MRF NO	INV NO	MRF DESCRIPTION	HAZ CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MRF
10002	W501282	SCRAP SALTS	D005 D008	ACTIVE	200			
10002	W501283	SCRAP SALTS	D005 D008	ACTIVE	208			
10002	W501284	SCRAP SALTS	D005 D008	ACTIVE	289			
10002	W501288	SCRAP SALTS	D005 D008	ACTIVE	277			
10002	W501315	SCRAP SALTS	D005 D008	ACTIVE	310			
10002	W501316	SCRAP SALTS	D005 D008	ACTIVE	256			
10002	W501826	SCRAP SALTS	D005 D008	ACTIVE	291			
10002	W501853	SCRAP SALTS	D005 D008	ACTIVE	277			
10025	W153129	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	733			
10025	W153130	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	475			
10025	W153348	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	543			
10025	W153357	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	644			
1425	W152393	CONTAMINATED RAGS PAPER POLYETHYLENE FROM RMI	D005	ACTIVE	1			
60306	W153362	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1043			
60306	W153364	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	834			
60306	W153365	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1070			
60306	W153366	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	864			
60306	W153367	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1175			
60306	W155135	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	903			
60306	W155137	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	573			
60306	W155138	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	868			

Chemical Precipitation Project Update
Report Generation Date: 10/31/96

MFF NO	TRN NO	MFF DESCRIPTION	HAZ CODE	STATUS	NET WEIGHT	MIS DONE DATE	DATE TREATED	MIS PLAN DATE
60306	W155721	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	820			
60306	W155723	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	839			
60306	W155724	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	851			
60306	W155725	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1067			
60306	W155726	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1458			
60307	W155116	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	870			
60307	W153116	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	574			
60307	W153330	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	517			
60307	W153331	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	483			
60307	W153334	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	708			
60307	W153338	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	609			
60307	W153340	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	1190			
60307	W153341	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	774			
60307	W153354	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	742			
60307	W153355	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	562			
60307	W153356	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	848			
60307	W153368	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	752			

Chemical Precipitation Project Update
Report Generation Date: 10/31/96

MEF No	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MEF
60307	W153369	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	477			
60307	W155111	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	562			
60307	W155113	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	239			
60307	W155114	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	600			
60307	W155117	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	303			
60307	W155120	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	763			
60307	W155121	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	315			
60307	W155122	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	938			
60307	W155123	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	981			
60307	W155124	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	761			
60307	W155125	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	201			
60307	W155126	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	294			
60307	W156759	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	98			
60307	W500911	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	142			
60307	W500921	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	307			
60307	W500973	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	312			
60307	W501172	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	281			

000307

2943

Chemical Precipitation Project Update
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE CREATED	MILESTONE MFF
60307	W501325	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	233			
60307	W501730	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	6			

Total Containers, active without milestone date **69**

Total Containers, active ***81***

000008

Chemical Deactivation/Oxidizers Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1949	W514840	DRAW TEMP 275	D001	ACTIVE	92	09/30/01		
30080	W507580	CONTAMINATED SOIL, ROCKS, DEBRIS, W/ FREE LIQUIDS 'CONTAINS FREE LIQUID ONLY'	D001 D002 D004 D007 D008 D011	ACTIVE	228	09/30/01		
30081	W507545	DISCARD PROCESS RESIDUES, TRAILER CAKES, SLURRIES,RAFFINATES	D002	ACTIVE	386	09/30/01		
40122	W513840	THORIUM TRAILER CAKES; WASTE SLURRIES	D002 D005 D009	ACTIVE	182	09/30/01		
40181	W506539	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	ACTIVE	251	09/30/01		
40181	W506540	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	ACTIVE	265	09/30/01		
40181	W507736	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	ACTIVE	1765	09/30/01		
40185	W507735	IMPURE THORIUM NITRATE (SOLID)	D001 D005 D007 D008	ACTIVE	838	09/30/01		
40186	W507732	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	ACTIVE	753	09/30/01		
40186	W507733	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	ACTIVE	755	09/30/01		
40186	W507734	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	ACTIVE	493	09/30/01		
60160	W049908	IMPURE UNH	D001	ACTIVE	17	09/30/01		
60160	W060173	IMPURE UNH	D001	ACTIVE	5	09/30/01		
60160	W060174	IMPURE UNH	D001	ACTIVE	4	09/30/01		
60193	W049852	PURE UNH SOLUTION	D001 D002	ACTIVE	11	09/30/01		

Total Containers, active with milestone date 15

1575	W152224	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	ACTIVE	216			
1575	W154933	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	ACTIVE	186			
40152	W513838	SCRAP THO2 -HIGH F	D005	ACTIVE	39			
40152	W513839	SCRAP THO2 -HIGH F	D005	ACTIVE	19			

GCC on 12/13/96 at 11:44 AM

009209

7943

Chemical Deactivation/Oxidizers Project Update
Report Generation Date: 10/31/96

MRF NO	INV NO	MRF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
40192	W514206	THO2 POWDER REFINERY FEED	D008	ACTIVE	30			
60095	W042931	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	142			
60095	W042934	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	157		-	
60095	W501639	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	174			
60095	W501640	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	217			
60095	W501641	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	152			
60095	W501642	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	137			
60095	W501643	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	162			
60095	W501644	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	276			
60095	W501645	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	197			
60095	W501646	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	220			
60095	W506599	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	22			

Total Containers, active without milestone date **16**

Total Containers, active ***31***

000710

Chemical Deactivation/Reactives Project Update
Report Generation Date: 10/31/96

MILE NO	INV NO	MILE DESCRIPTION	EPA CODE	STATUS	NO. CONTAINERS	MILESTONE DATE	[illegible]	[illegible]
50089	W088409	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	161	09/30/01		

Total Containers, active with milestone date 1

1551	W507728	COBALT TRIFLUORIDE	D003	ACTIVE	1			
2722	W149412	MIXED METALS	D001 D008	ACTIVE	44			
40137	W506566	UNFIRED REDUCTION CHARGES PLUS CaF2	D001 D003	ACTIVE	0			
50089	W088410	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	155			
50089	W150563	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	11			
50089	W153296	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	726			
50089	W153297	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	526			
50089	W153358	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	649			
50089	W154354	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	4			
50089	W155116	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	870			
50089	W509035	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	50			
50089	W509627	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	75			
50089	W511535	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	63			
700	W506635	MAGNESIUM FLAKE AND OILY RAGS	D001	ACTIVE	74			

Total Containers, active without milestone date 14

Total Containers, active *15*

000711

GCC on 12/13/96 at 9:52 AM

7943

G4

SOLVENT EXTRACTION
(PCB SOLIDS,SOILS AND SLUDGES, DEBRIS)
SUMMARY

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (lbs)	Milestone Date	Date Transit	Milestone Use
10012	W500732	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	.123	09/30/01		
10026	W300500	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	207	09/30/01		
10026	W306277	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	149	09/30/01		
10026	W306360	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	174	09/30/01		
10026	W500295	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	115	09/30/01		
10026	W500296	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	84	09/30/01		
10026	W500297	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	189	09/30/01		
10026	W500298	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	153	09/30/01		
10026	W500299	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	156	09/30/01		
10026	W500300	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	160	09/30/01		
10026	W500352	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	172	09/30/01		
10026	W500353	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	165	09/30/01		
10026	W500354	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	181	09/30/01		
10026	W500355	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	203	09/30/01		
10026	W500359	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	175	09/30/01		
10026	W500360	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	231	09/30/01		
10026	W500491	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	215	09/30/01		

AJH on 12/13/96 at 11:47 AM

000213

7943

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEP No	INV No	MEP Description	EPA Code	Status	Net Weight (lb)	MFS Due Date	Date Tested	MFS Sched Mo
10026	W500690	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	236	09/30/01		
10026	W500691	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	187	09/30/01		
10026	W500692	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	209	09/30/01		
10026	W500693	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	185	09/30/01		
10026	W500694	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	141	09/30/01		
10026	W500698	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	211	09/30/01		
10026	W500699	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	211	09/30/01		
10026	W500700	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	191	09/30/01		
10026	W500709	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	217	09/30/01		
10026	W500710	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	188	09/30/01		
10026	W500711	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	187	09/30/01		
10026	W500712	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	14	09/30/01		
10026	W500719	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	250	09/30/01		
10026	W500722	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	192	09/30/01		
10026	W500728	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	206	09/30/01		
10026	W500729	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	169	09/30/01		
10026	W500730	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	199	09/30/01		

AJH on 12/13/96 at 11:47 AM

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Milestone Date	Date Taken	Milestone Met
10026	W503678	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	236	09/30/01		
2613	W145963	SCABBLED CONCRETE FROM DETREX STILL CLOSURE	F001 F002	ACTIVE	173	09/30/01		
2621	W515290	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	46	09/30/01		
2621	W515291	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	161	09/30/01		
2625	W137689	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	33	09/30/01		
2625	W137690	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	14	09/30/01		
2625	W137691	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	5	09/30/01		
2625	W137692	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	19	09/30/01		
2625	W137693	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	17	09/30/01		
2625	W137694	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	10	09/30/01		
2625	W145937	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	21	09/30/01		
2625	W300230	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	200	09/30/01		

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MRF NO	INV NO	MRF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Treated	Mile Stone Met
2625	W137677	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	36	09/30/01		
2625	W137678	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	36	09/30/01		
2625	W137679	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	28	09/30/01		
2625	W137680	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	59	09/30/01		
2625	W137681	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	14	09/30/01		
2625	W137682	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	15	09/30/01		
2625	W137683	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	16	09/30/01		
2625	W137684	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	19	09/30/01		
2625	W137685	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	8	09/30/01		
2625	W137686	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	14	09/30/01		
2625	W137687	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	18	09/30/01		

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF No	INV No	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Taken	Mile Stone Var
2625	W137688	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	17	09/30/01		
2626	W137604	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	103	09/30/01		
2626	W137605	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	122	09/30/01		
2626	W137606	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	146	09/30/01		
2626	W137607	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	115	09/30/01		
2626	W137608	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	161	09/30/01		
2626	W137609	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	126	09/30/01		
2626	W137610	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	119	09/30/01		
2626	W137611	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	137	09/30/01		
2626	W137612	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	120	09/30/01		
2626	W137613	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	139	09/30/01		
2626	W137614	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	131	09/30/01		
2626	W137615	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	133	09/30/01		
2626	W137616	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	141	09/30/01		
2626	W137617	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	115	09/30/01		
2626	W137618	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	174	09/30/01		

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Stat	Net Weight (lb)	Mfg Storage Date	Date Treated	Mfg Storage Mo
2626	W137619	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	48	09/30/01		
2626	W137620	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	65	09/30/01		
2626	W137621	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	123	09/30/01		
2626	W137623	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	144	09/30/01		
2626	W137624	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	133	09/30/01		
2626	W137625	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	145	09/30/01		
2626	W137626	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	139	09/30/01		
2626	W137627	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	172	09/30/01		
2626	W137628	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	141	09/30/01		
2626	W137629	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	164	09/30/01		
2626	W137630	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	141	09/30/01		
2626	W137631	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	118	09/30/01		
2626	W137632	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	120	09/30/01		
2626	W137662	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	131	09/30/01		
2626	W137663	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	139	09/30/01		
2626	W137664	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	123	09/30/01		
2626	W137665	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007.D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	122	09/30/01		

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	MIG Store Date	Date Tested	MIG Store Loc
2626	W137666	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	136	09/30/01		
2626	W137667	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	174	09/30/01		
2626	W137668	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	138	09/30/01		
2626	W137669	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	142	09/30/01		
2626	W137670	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	133	09/30/01		
2626	W137671	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	128	09/30/01		
2626	W137672	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	132	09/30/01		
2626	W137673	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	150	09/30/01		
2626	W137674	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	106	09/30/01		
2626	W137675	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	30	09/30/01		
2626	W137676	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	114	09/30/01		
2626	W145936	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	243	09/30/01		
2626	W145938	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	207	09/30/01		
2626	W145939	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	162	09/30/01		
2626	W145940	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	54	09/30/01		
2626	W145941	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	189	09/30/01		
2626	W137596	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	127	09/30/01		

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEP NO	INV NO	MEP Description	EPA Code	Status	Net Weight (lbs)	Milestone Date	Date Varied	Milestone Met
2626	W137597	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	140	09/30/01		
2626	W137598	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	177	09/30/01		
2626	W137599	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	141	09/30/01		
2626	W137600	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	114	09/30/01		
2626	W137601	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	142	09/30/01		
2626	W137602	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	118	09/30/01		
2626	W137603	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	124	09/30/01		
2626	W137622	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	141	09/30/01		
2626	W300222	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	206	09/30/01		
2626	W300223	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	5	09/30/01		
2626	W300227	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	134	09/30/01		
2626	W300228	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	164	09/30/01		
2626	W300229	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	91	09/30/01		
2626	W300231	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	206	09/30/01		
2626	W300232	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	201	09/30/01		
2626	W300233	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	135	09/30/01		

000620

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEP No	INV No	MEP Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Tested	Mile Stone Met
2674	W137695	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	246	09/30/01		
2674	W137696	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	229	09/30/01		
2674	W137697	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	246	09/30/01		
2674	W137698	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	202	09/30/01		
2674	W137699	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	250	09/30/01		
2674	W137700	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	261	09/30/01		
2674	W145814	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	225	09/30/01		
2674	W145815	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	239	09/30/01		
2674	W145816	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	211	09/30/01		
2674	W145817	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	200	09/30/01		
2674	W145818	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	214	09/30/01		

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WGHT (kg)	MIG SOLID DATE	DATE TOUCHED	MIG SOLID MAT
2674	W145819	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	201	09/30/01		
2674	W145820	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	194	09/30/01		
2674	W145821	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	239	09/30/01		
2674	W145822	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	254	09/30/01		
2674	W145823	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	217	09/30/01		
2674	W145824	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	202	09/30/01		
2674	W145825	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	197	09/30/01		
2674	W145826	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	189	09/30/01		
2674	W145827	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	233	09/30/01		
2674	W145828	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	217	09/30/01		
2674	W145829	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	161	09/30/01		

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Treated	Mile Stone Met
2674	W145830	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	205	09/30/01		
2674	W145831	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	191	09/30/01		
2674	W145832	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	184	09/30/01		
2674	W145833	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	262	09/30/01		
2674	W145834	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	258	09/30/01		
2674	W145835	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	257	09/30/01		
2674	W145836	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	207	09/30/01		
2674	W145837	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	234	09/30/01		
2674	W145838	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	211	09/30/01		
2674	W145839	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	209	09/30/01		
2674	W145840	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	241	09/30/01		

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF No	INV No	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Treated	Mile Stone Met
2674	W145841	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	240	09/30/01		
2674	W145842	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	202	09/30/01		
2674	W145843	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	245	09/30/01		
2674	W145844	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	255	09/30/01		
2674	W145845	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	262	09/30/01		
2674	W145846	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	244	09/30/01		
2674	W145847	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	244	09/30/01		
2674	W145848	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	224	09/30/01		
2674	W145849	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	216	09/30/01		
2674	W145850	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	241	09/30/01		
2674	W145851	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	242	09/30/01		

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Treated	Mile Stone MEF
2674	W145852	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	205	09/30/01		
2674	W145853	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	264	09/30/01		
2674	W145854	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	243	09/30/01		
2674	W145855	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	177	09/30/01		
2674	W145856	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	215	09/30/01		
2674	W145857	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	234	09/30/01		
2674	W145858	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	251	09/30/01		
2674	W145859	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	211	09/30/01		
2674	W145860	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	195	09/30/01		
2674	W145861	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	225	09/30/01		
2674	W145862	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	221	09/30/01		

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Mil Stop Date	Date Treated	Mil Stop Net
2674	W145863	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	273	09/30/01		
2674	W145864	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	195	09/30/01		
2674	W145865	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	132	09/30/01		
2674	W145866	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	209	09/30/01		
2674	W145867	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	180	09/30/01		
2674	W145868	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	178	09/30/01		
2674	W145869	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	184	09/30/01		
2674	W145870	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	159	09/30/01		
2674	W145871	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	211	09/30/01		
2674	W145872	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	187	09/30/01		
2674	W145873	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	232	09/30/01		

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Mfr Store Date	Date Treated	Mfr Store Mfg
2674	W145874	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	182	09/30/01		
2674	W145875	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	194	09/30/01		
2674	W145876	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	225	09/30/01		
2674	W145877	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	242	09/30/01		
2674	W145878	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	246	09/30/01		
2674	W145879	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	240	09/30/01		
2674	W145880	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	207	09/30/01		
2674	W145881	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	202	09/30/01		
2674	W145882	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	224	09/30/01		
2674	W145883	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	179	09/30/01		
2674	W145884	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	154	09/30/01		

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF No	INV No	MEF Description	EPA Code	Status	Net Weight (kg)	MIP Store Date	Date Tested	MIP Store Mat
2674	W145885	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	163	09/30/01		
2674	W145886	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	161	09/30/01		
2674	W145887	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	175	09/30/01		
2674	W145888	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	237	09/30/01		
2674	W145889	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	215	09/30/01		
2674	W145890	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	226	09/30/01		
2674	W145891	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	251	09/30/01		
2674	W145892	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	158	09/30/01		
2674	W145893	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	197	09/30/01		
2674	W145894	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	217	09/30/01		
2674	W145895	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	224	09/30/01		

Chemical PCB Solids Project Update
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MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Tested	Mile Stone MEF
2674	W145896	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	229	09/30/01		
2674	W145897	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	188	09/30/01		
2674	W145898	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	225	09/30/01		
2674	W145899	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	225	09/30/01		
2674	W145900	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	222	09/30/01		
2674	W145901	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	237	09/30/01		
2674	W145902	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	226	09/30/01		
2674	W145903	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	224	09/30/01		
2674	W145904	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	230	09/30/01		
2674	W145905	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	245	09/30/01		
2674	W145906	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	246	09/30/01		

Chemical PCB Solids Project Update
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MEF No	INV No	MEF Description	EPA Code	Status	Net Weight (kg)	Milestone Date	Date Total	Milestone Met
2674	W145907	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	195	09/30/01		
2674	W145908	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	228	09/30/01		
2674	W145909	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	182	09/30/01		
2674	W145910	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	197	09/30/01		
2674	W145911	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	201	09/30/01		
2674	W145912	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	187	09/30/01		
2674	W145913	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	219	09/30/01		
2674	W145914	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	212	09/30/01		
2674	W145915	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	206	09/30/01		
2674	W145916	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	190	09/30/01		
2674	W145917	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	191	09/30/01		

Chemical PCB Solids Project Update
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MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Treated	Mile Stone Met
2674	W145918	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	237	09/30/01		
2674	W145919	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	220	09/30/01		
2674	W145920	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	193	09/30/01		
2674	W145921	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	236	09/30/01		
2674	W145922	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	215	09/30/01		
2674	W145923	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	204	09/30/01		
2674	W145924	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	242	09/30/01		
2674	W145925	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	240	09/30/01		
2674	W145926	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	193	09/30/01		
2674	W145927	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	224	09/30/01		
2674	W145928	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	210	09/30/01		

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEP NO	INV NO	MEP Description	EPA Code	Status	Net Weight (kg)	Milestone Date	Date Tested	Milestone Met
2674	W145929	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	204	09/30/01		
2674	W145930	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	201	09/30/01		
2674	W145931	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	225	09/30/01		
2674	W145932	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	175	09/30/01		
2674	W145933	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	186	09/30/01		
2674	W145934	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	212	09/30/01		
2674	W145935	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	249	09/30/01		
460	W506321	LIQUID & SOLID WASTE SAMPLES	D006 D007 D008 F002	ACTIVE	11	09/30/01		

Total Containers, active with milestone date 235

10012	W500689	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	128			
10012	W500696	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	86			
10012	W500734	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	129			
10012	W500737	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	97			
10012	W503542	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	76			
10012	W503548	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	26			

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Treated	Mile Stone Met
10012	W503549	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	96			
10012	W503552	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	13			
10023	W149927	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	84			
10023	W502693	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	182			
10023	W503531	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	246			
10023	W503532	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	131			
10023	W503533	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	103			
10023	W503536	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	155			
10023	W503537	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	32			
10023	W503538	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	65			
10023	W503539	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	280			
10023	W503540	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	242			
10023	W503656	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	26			
2621	W129674	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	2910			
2621	W129679	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3191			
2621	W129685	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3117			
2621	W129806	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3143			
2621	W134373	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3009			
2785	W305909	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	182			
2785	W305910	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	151			

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Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF No	INV No	MEF Description	EPA Code	Status	Net Weight (Kg)	Mile Stone Date	Date Treated	Mile Stone No
2785	W305914	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	166			
2785	W305915	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	187			
2785	W306948	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	186			
2785	W306957	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	180			
2785	W306958	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	181			
2785	W306959	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	180			
2785	W306961	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	184			
2785	W306962	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	179			

000234

Chemical PCB Solids Project Update
Report Generation Date: 10/31/96

MEF No	INV No	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Treated	Mile Stone User

Total Containers, active without milestone date	34
Total Containers, active	*269*

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
10031	W504261	FLOOR SUMP CLEANOUT SLUDGE	D029 F002	ACTIVE	237	09/30/01		
10031	W504262	FLOOR SUMP CLEANOUT SLUDGE	D029 F002	ACTIVE	33	09/30/01		
10031	W504263	FLOOR SUMP CLEANOUT SLUDGE	D029 F002	ACTIVE	64	09/30/01		
1501	W514558	SPILL CLEANUPS OF OIL AND GAS FROM GASOLINE ENGINES	D018	ACTIVE	55	09/30/01		
20003	W147581	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	213	09/30/01		
20048	W507672	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	F005	ACTIVE	8	09/30/01		
2640	W131054	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	241.1	09/30/01		
2781	W153512	NON-DEBRIS SOLIDS W/NO D018 THROUGH D043	D007 D008 F001 F002 F003 F005 U019 U211	ACTIVE	734	09/30/01		
2782	W153651	NON-DEBRIS SOLIDS W/D018 THROUGH D043	D008 D018 D019 D021 D035 D039 D040 F001 F002 U210	ACTIVE	1419	09/30/01		
30005	W150057	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	175	09/30/01		
30005	W306227	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	279	09/30/01		
30005	W500001	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	204	09/30/01		
30005	W500002	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	199	09/30/01		
30005	W500004	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	178	09/30/01		
30005	W500005	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	127	09/30/01		
30005	W500006	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	171	09/30/01		
30005	W500007	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	180	09/30/01		
30005	W500008	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	240	09/30/01		
30005	W500049	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	140	09/30/01		
30005	W500050	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	185	09/30/01		
30005	W500051	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	171	09/30/01		
30005	W500052	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	176	09/30/01		
30005	W500053	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	156	09/30/01		
30005	W500054	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	186	09/30/01		
30005	W500055	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	181	09/30/01		

000636

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MPF NO	INV NO	MFI DESCRIPTION	RAGCODE	STATUS	NET WEIGHT	MILESTONE DATE	WAIVER DATE	MILESTONE APP
30005	W500056	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	209	09/30/01		
30005	W500177	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	157	09/30/01		
30005	W500178	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	221	09/30/01		
30005	W500179	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	223	09/30/01		
30005	W500180	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	156	09/30/01		
30005	W500181	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	232	09/30/01		
30005	W500182	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	147	09/30/01		
30005	W500183	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	189	09/30/01		
30005	W500184	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	218	09/30/01		
30005	W500209	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	145	09/30/01		
30005	W500210	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	191	09/30/01		
30005	W500211	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	152	09/30/01		
30005	W500212	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	139	09/30/01		
30005	W500214	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	220	09/30/01		
30005	W500215	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	208	09/30/01		
30005	W500216	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	234	09/30/01		
30005	W500219	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	165	09/30/01		
30005	W500220	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	225	09/30/01		
30005	W500221	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	212	09/30/01		
30005	W500222	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	252	09/30/01		
30005	W500223	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	196	09/30/01		
30005	W500224	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	189	09/30/01		
30005	W500225	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	168	09/30/01		
30005	W500226	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	168	09/30/01		
30005	W500227	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	157	09/30/01		
30005	W500228	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	173	09/30/01		
30005	W500230	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	172	09/30/01		
30005	W500231	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	133	09/30/01		

0002327

29483

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

[illegible]	[illegible]	[illegible]	[illegible]	STATUS	NET WEIGHT	[illegible]	[illegible]	[illegible]
30005	W500232	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	146	09/30/01		
30005	W500237	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	188	09/30/01		
30005	W500238	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	219	09/30/01		
30005	W500239	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	188	09/30/01		
30005	W500240	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	186	09/30/01		
30005	W500241	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	203	09/30/01		
30005	W500242	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	196	09/30/01		
30005	W500243	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	122	09/30/01		
30005	W500244	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	194	09/30/01		
30005	W500264	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	219	09/30/01		
30005	W500265	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	154	09/30/01		
30005	W500266	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	175	09/30/01		
30005	W500268	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	154	09/30/01		
30005	W500269	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	221	09/30/01		
30005	W500270	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	225	09/30/01		
30005	W500271	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	191	09/30/01		
30005	W500272	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	192	09/30/01		
30005	W500274	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	162	09/30/01		
30005	W500275	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	173	09/30/01		
30005	W500276	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	146	09/30/01		
30005	W500278	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	144	09/30/01		
30005	W500279	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	168	09/30/01		
30005	W500280	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	224	09/30/01		
30005	W500281	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	224	09/30/01		
30005	W500283	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	228	09/30/01		
30005	W500284	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	216	09/30/01		
30005	W500285	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	212	09/30/01		
30037	W507522	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	F002	ACTIVE	78	09/30/01		

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MRP NO	INV NO	MRP DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	PAST MILESTONE	MILESTONE
30037	W507523	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	F002	ACTIVE	146	09/30/01		
30037	W507594	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	F002	ACTIVE	130	09/30/01		
30037	W507595	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	F002	ACTIVE	98	09/30/01		
30042	W507526	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	ACTIVE	232	09/30/01		
30042	W507597	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	ACTIVE	64	09/30/01		
30046	W501669	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	19	09/30/01		
30046	W501670	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	131	09/30/01		
30046	W501671	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	41	09/30/01		
30046	W501674	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	30	09/30/01		
30046	W501675	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	146	09/30/01		
30046	W501726	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	16	09/30/01		
30046	W501769	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	88	09/30/01		
30046	W502973	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	22	09/30/01		
30046	W502974	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	143	09/30/01		
50036	W511432	CONTAMINATED BURNABLES	D007 F002	ACTIVE	79	09/30/01		
50070	W511740	NON-OILY SLUDGE FOR ROASTING	D008 F001 F002	ACTIVE	82	09/30/01		
50070	W513864	NON-OILY SLUDGE FOR ROASTING	D008 F001 F002	ACTIVE	250	09/30/01		
50085	W508695	WET SUM CAKE, NON-OILY/HALIDE FROM UNKNOWN SOURCE	D001 D039 D040	ACTIVE	56	09/30/01		

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MET NO	INV NO	MET DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50113	W510146	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	104	09/30/01		
50113	W510147	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	78	09/30/01		
50113	W510148	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	59	09/30/01		
50113	W510619	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	108	09/30/01		
50113	W510620	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	56	09/30/01		
50113	W510621	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	54	09/30/01		
50113	W510622	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	89	09/30/01		
50113	W510623	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	47	09/30/01		
50113	W510625	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	73	09/30/01		
50113	W510626	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	58	09/30/01		
50113	W511734	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	65	09/30/01		
50113	W511735	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	80	09/30/01		
50113	W511736	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	82	09/30/01		
50129	W508886	SCRAP U3O8 - LOW F	F002	ACTIVE	152	09/30/01		
50129	W508887	SCRAP U3O8 - LOW F	F002	ACTIVE	121	09/30/01		
50129	W508888	SCRAP U3O8 - LOW F	F002	ACTIVE	136	09/30/01		
50129	W508889	SCRAP U3O8 - LOW F	F002	ACTIVE	155	09/30/01		
50129	W508890	SCRAP U3O8 - LOW F	F002	ACTIVE	130	09/30/01		
50129	W508891	SCRAP U3O8 - LOW F	F002	ACTIVE	119	09/30/01		
50129	W508892	SCRAP U3O8 - LOW F	F002	ACTIVE	87	09/30/01		

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MFF NO	INV NO	MFS DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	FAIL DATE	MILESTONE MFF
50129	W508893	SCRAP U3O8 - LOW F	F002	ACTIVE	164	09/30/01		
50129	W508894	SCRAP U3O8 - LOW F	F002	ACTIVE	133	09/30/01		
50129	W508895	SCRAP U3O8 - LOW F	F002	ACTIVE	158	09/30/01		
50129	W508896	SCRAP U3O8 - LOW F	F002	ACTIVE	155	09/30/01		
50129	W508897	SCRAP U3O8 - LOW F	F002	ACTIVE	162	09/30/01		
50129	W508898	SCRAP U3O8 - LOW F	F002	ACTIVE	217	09/30/01		
50129	W508899	SCRAP U3O8 - LOW F	F002	ACTIVE	201	09/30/01		
50129	W508900	SCRAP U3O8 - LOW F	F002	ACTIVE	171	09/30/01		
50129	W508901	SCRAP U3O8 - LOW F	F002	ACTIVE	169	09/30/01		
50129	W509121	SCRAP U3O8 - LOW F	F002	ACTIVE	156	09/30/01		
50129	W509122	SCRAP U3O8 - LOW F	F002	ACTIVE	148	09/30/01		
50129	W509123	SCRAP U3O8 - LOW F	F002	ACTIVE	187	09/30/01		
50129	W509124	SCRAP U3O8 - LOW F	F002	ACTIVE	157	09/30/01		
50129	W509125	SCRAP U3O8 - LOW F	F002	ACTIVE	246	09/30/01		
50129	W509126	SCRAP U3O8 - LOW F	F002	ACTIVE	228	09/30/01		
50129	W509127	SCRAP U3O8 - LOW F	F002	ACTIVE	131	09/30/01		
50129	W509128	SCRAP U3O8 - LOW F	F002	ACTIVE	158	09/30/01		
50129	W509129	SCRAP U3O8 - LOW F	F002	ACTIVE	151	09/30/01		
50129	W509130	SCRAP U3O8 - LOW F	F002	ACTIVE	171	09/30/01		
50129	W509131	SCRAP U3O8 - LOW F	F002	ACTIVE	202	09/30/01		
50129	W509132	SCRAP U3O8 - LOW F	F002	ACTIVE	239	09/30/01		
50129	W509133	SCRAP U3O8 - LOW F	F002	ACTIVE	167	09/30/01		
50129	W509134	SCRAP U3O8 - LOW F	F002	ACTIVE	154	09/30/01		
50129	W509135	SCRAP U3O8 - LOW F	F002	ACTIVE	130	09/30/01		
50129	W509255	SCRAP U3O8 - LOW F	F002	ACTIVE	131	09/30/01		
50129	W509256	SCRAP U3O8 - LOW F	F002	ACTIVE	121	09/30/01		
50129	W509257	SCRAP U3O8 - LOW F	F002	ACTIVE	137	09/30/01		
50129	W509258	SCRAP U3O8 - LOW F	F002	ACTIVE	162	09/30/01		

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

IMF NO	TN7 NO	ITEM DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TRACKED	MILESTONE MET
50129	W510094	SCRAP U3O8 - LOW F	F002	ACTIVE	147	09/30/01		
50129	W510095	SCRAP U3O8 - LOW F	F002	ACTIVE	189	09/30/01		
50129	W510975	SCRAP U3O8 - LOW F	F002	ACTIVE	199	09/30/01		
50364	W514065	U3O8, +8MESH, LOWF	D007 F001 F002	ACTIVE	378	09/30/01		
50364	W514066	U3O8, +8MESH, LOWF	D007 F001 F002	ACTIVE	262	09/30/01		
533	W506613	PAINT: GRAY EPOXY	D001 D006	ACTIVE	130	09/30/01		
538	W506435	BORING # 1508	F002 F005	ACTIVE	272	09/30/01		
60056	W150181	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	306	09/30/01		
60119	W501151	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	ACTIVE	314	09/30/01		
60119	W501155	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	ACTIVE	276	09/30/01		
60119	W501169	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	ACTIVE	303	09/30/01		
60152	W509697	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	231	09/30/01		
60152	W509698	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	186	09/30/01		
60152	W509699	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	202	09/30/01		
60152	W509700	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	175	09/30/01		
60152	W510226	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	167	09/30/01		
60152	W510230	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	262	09/30/01		
60152	W510231	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	259	09/30/01		
60152	W510232	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	209	09/30/01		
60152	W510233	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	302	09/30/01		

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60152	W510234	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	252	09/30/01		
60152	W510237	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	255	09/30/01		
60152	W510243	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	45	09/30/01		
60152	W510244	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	209	09/30/01		
60152	W510384	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	196	09/30/01		
60152	W510437	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	233	09/30/01		
60152	W510638	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	203	09/30/01		
60152	W510639	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	202	09/30/01		
60152	W510640	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	189	09/30/01		
60152	W510949	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	193	09/30/01		
60152	W510950	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	229	09/30/01		
60152	W510951	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	220	09/30/01		
60152	W510952	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	174	09/30/01		
60152	W510953	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	162	09/30/01		
60152	W511224	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	256	09/30/01		
60152	W511225	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	245	09/30/01		
60152	W511226	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	261	09/30/01		

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IMF NO	NAME	MIF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE RELEASED	MILESTONE ACT
60152	W511227	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	245	09/30/01		
60152	W511228	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	281	09/30/01		
60152	W511229	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	187	09/30/01		
60152	W511230	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	215	09/30/01		
60152	W511231	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	276	09/30/01		
60152	W511232	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	242	09/30/01		
60152	W511233	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	213	09/30/01		
60152	W511234	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	221	09/30/01		
60152	W511235	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	237	09/30/01		
60152	W511236	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	206	09/30/01		
60152	W511237	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	173	09/30/01		
60152	W511238	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	195	09/30/01		
60152	W511239	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	215	09/30/01		
60152	W511240	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	201	09/30/01		
60152	W511241	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	208	09/30/01		
60152	W511349	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	201	09/30/01		
60152	W511350	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	227	09/30/01		

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MFP NO	INV NO	MFP DESCRIPTION	TRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE
60152	W511351	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	230	09/30/01		
60152	W511352	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	209	09/30/01		
60152	W511353	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	216	09/30/01		
60152	W511354	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	236	09/30/01		
60152	W511355	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	257	09/30/01		
60152	W511356	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	118	09/30/01		
60152	W511357	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	242	09/30/01		
60152	W511358	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	291	09/30/01		
60152	W511359	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	269	09/30/01		
60152	W511360	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	228	09/30/01		
60152	W511361	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	229	09/30/01		
60152	W511362	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	253	09/30/01		
60152	W511363	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	280	09/30/01		
60152	W511364	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	209	09/30/01		
60152	W511365	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	175	09/30/01		
60152	W511366	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	91	09/30/01		
60152	W511367	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	201	09/30/01		

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IMF NO	INV NO	IMF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REPATRIED	MILESTONE DESC
60152	W511369	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	222	09/30/01		
60152	W511370	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	167	09/30/01		
60152	W511371	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	243	09/30/01		
60152	W511372	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	239	09/30/01		
60152	W511373	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	204	09/30/01		
60152	W511374	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	254	09/30/01		
60152	W511375	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	222	09/30/01		
60152	W511376	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	237	09/30/01		
60152	W511377	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	0	09/30/01		
60152	W511378	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	250	09/30/01		
60152	W511379	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	236	09/30/01		
60152	W511380	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	256	09/30/01		
60152	W511381	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	254	09/30/01		
60152	W511382	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	221	09/30/01		
60152	W511383	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	213	09/30/01		
60152	W511384	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	204	09/30/01		
60152	W511385	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	225	09/30/01		

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MFF NO	INV NO	MFF DESCRIPTION	RFA CODE	STATUS	NET WEIGHT	MILESTONE DATE	PART FRACTION	MILESTONE ID
60152	W511386	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	202	09/30/01		
60152	W511387	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	208	09/30/01		
60152	W511388	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	219	09/30/01		
60152	W511389	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	221	09/30/01		
60152	W511390	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	219	09/30/01		
60152	W511391	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	202	09/30/01		
60152	W511392	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	276	09/30/01		
60152	W511543	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	213	09/30/01		
60152	W511544	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	194	09/30/01		
60152	W511545	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	251	09/30/01		
60152	W511546	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	147	09/30/01		
60152	W511547	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	260	09/30/01		
60152	W511737	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	49	09/30/01		
60152	W511738	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	48	09/30/01		
60152	W511739	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	223	09/30/01		
60152	W514864	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	0	09/30/01		
661	W506607	BORING # 1594 - FROM NORTHWEST CORNER BLDG. 12	F001	ACTIVE	215	09/30/01		

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MRP NO	INVENTORY	MRP DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	CONTAMINATION	MILESTONE
1411	W149177	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	187	09/30/96		
386	W506606	FLOOR SUMP CLEANOUT SLUDGE	D018 D019 D039 D040	ACTIVE	282	09/30/96		
386	W506653	FLOOR SUMP CLEANOUT SLUDGE	D018 D019 D039 D040	ACTIVE	258	09/30/96		
426	W502844	METHANOL AND CYCLOHEXANE MIXTURE	D001	ACTIVE	2	09/30/96		

Total Containers, active with milestone date 256

10003	W500138	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	238			
10003	W500189	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	1			
10003	W500251	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	189			
10003	W500253	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	193			
10003	W500258	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	139			
10003	W500260	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	154			
10003	W500262	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	254			
10004	W308237	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	ACTIVE	46			
10004	W500767	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	ACTIVE	198			
10004	W500776	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	ACTIVE	121			
10004	W500805	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	ACTIVE	124			

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MH NO	INV NO	MH DESCRIPTION	EPA CODES	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MH
10004	W503700	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	ACTIVE	122			
10006	W091592	CONTAMINATED OIL - INSOLUBLE	D008 D009 D039 F002 F003 F005	ACTIVE	17			
10007	W500190	OILY SLUDGES	D007 F001	ACTIVE	107			
10009	W500338	SLUDGES - SOLVENT (TRICHLOR, PERCHLOR, ETC.)	D001 D008 D035 F005	ACTIVE	19			
10009	W503746	SLUDGES - SOLVENT (TRICHLOR, PERCHLOR, ETC.)	D001 D008 D035 F005	ACTIVE	53			
10010	W149131	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	197			
10010	W300043	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	180			
10010	W300048	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	175			
10010	W300049	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	159			
10010	W300058	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	141			
10010	W300077	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	237			
10010	W300080	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	315			
10010	W300081	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	206			
10010	W300082	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	248			
10010	W300169	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	193			
10010	W300495	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	206			
10010	W300740	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	192			
10010	W305523	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	190			
10010	W305542	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	196			
10010	W308246	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	202			
10010	W308247	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	188			
10010	W308250	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	206			
10010	W500233	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	251			
10010	W500234	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	236			
10010	W500235	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	264			
10010	W500289	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	229			

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MRF NO	INV NO	MER DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REALIZED	MILESTONE NOTE
10010	W500290	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	201			
10010	W500291	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	207			
10010	W500539	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	186			
10010	W500540	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	182			
10010	W500594	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	165			
10010	W500645	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	189			
10010	W500677	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	182			
10010	W501141	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	153			
10010	W501789	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	171			
10010	W501817	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	179			
10010	W501856	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	168			
10010	W501858	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	187			
10010	W501876	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	182			
10010	W501878	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	172			
10010	W501887	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	205			
10010	W501893	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	178			
10010	W501896	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	215			
10010	W501905	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	176			
10010	W501917	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	183			
10010	W501923	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	191			
10010	W501929	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	165			
10010	W501951	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	134			
10010	W501996	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	193			
10010	W502009	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	183			
10010	W502014	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	175			
10010	W502063	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	196			
10010	W502078	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	179			
10010	W502129	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	163			

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MIF NO	INV NO	MIF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE CREATED	MILESTONE SEP
10010	W502150	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	169			
10010	W502162	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	191			
10010	W502179	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	209			
10010	W502182	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	212			
10010	W502186	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	178			
10010	W502305	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	172			
10010	W502367	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	168			
10010	W502370	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	179			
10010	W502371	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	183			
10010	W502378	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	192			
10010	W502383	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	165			
10010	W502696	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	213			
10021	W305528	SLUDGES, OILY	D008 D018 D019 F002	ACTIVE	239			
10027	W502558	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	ACTIVE	24			
10028	W500388	SLUDGES, OILY	D008 D028	ACTIVE	178			
10028	W502410	SLUDGES, OILY	D008 D028	ACTIVE	231			
10028	W502417	SLUDGES, OILY	D008 D028	ACTIVE	159			
10028	W502418	SLUDGES, OILY	D008 D028	ACTIVE	129			
10029	W300053	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	ACTIVE	14			
10029	W500191	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	ACTIVE	288			
131	W055437	DIESEL FUEL IN OIL	D018	ACTIVE	207			
131	W055438	DIESEL FUEL IN OIL	D018	ACTIVE	279			
131	W079175	DIESEL FUEL IN OIL	D018	ACTIVE	299			
131	W079176	DIESEL FUEL IN OIL	D018	ACTIVE	116			
131	W079177	DIESEL FUEL IN OIL	D018	ACTIVE	254			
131	W079340	DIESEL FUEL IN OIL	D018	ACTIVE	260			
131	W079341	DIESEL FUEL IN OIL	D018	ACTIVE	256			

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MRP NO	INV NO	MAT DESCRIPTION	RRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
131	W079342	DIESEL FUEL IN OIL	D018	ACTIVE	289			
131	W079343	DIESEL FUEL IN OIL	D018	ACTIVE	267			
131	W079344	DIESEL FUEL IN OIL	D018	ACTIVE	257			
131	W079345	DIESEL FUEL IN OIL	D018	ACTIVE	280			
131	W079346	DIESEL FUEL IN OIL	D018	ACTIVE	265			
131	W079347	DIESEL FUEL IN OIL	D018	ACTIVE	280			
131	W079360	DIESEL FUEL IN OIL	D018	ACTIVE	187			
131	W079361	DIESEL FUEL IN OIL	D018	ACTIVE	296			
131	W079362	DIESEL FUEL IN OIL	D018	ACTIVE	259			
131	W079363	DIESEL FUEL IN OIL	D018	ACTIVE	334			
131	W079469	DIESEL FUEL IN OIL	D018	ACTIVE	289			
131	W079470	DIESEL FUEL IN OIL	D018	ACTIVE	264			
131	W079471	DIESEL FUEL IN OIL	D018	ACTIVE	269			
1411	W150704	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	167			
1411	W150706	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	44			
1411	W150707	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	58			
1411	W150708	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	293			
1411	W150711	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	146			
1411	W150715	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	115			

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MIP NO	INV NO	MIP DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE CREATED	MILESTONE
1411	W150716	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	262			
1411	W150717	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	177			
1411	W150718	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	71			
1411	W150719	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	157			
1411	W150721	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	84			
1411	W150723	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	131			
1411	W150724	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	216			
1411	W300464	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	291			
1411	W300465	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	251			
1411	W300466	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	257			
1411	W300467	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	205			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MRF NO	INV NO	MRF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MRF
1411	W306208	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	80			
1411	W306323	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	246			
1411	W500011	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	240			
1411	W500778	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	266			
1411	W500784	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	311			
1411	W500801	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	146			
1411	W500802	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	226			
1411	W500803	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	261			
1411	W500804	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	238			
1411	W500824	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	215			
1411	W500828	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	219			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MRF NO	INV NO	MRF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W500864	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	77			
1411	W500865	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	68			
1411	W500866	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	106			
1411	W500867	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	247			
1411	W500868	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	183			
1411	W500869	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	224			
1411	W500898	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	247			
1411	W500899	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	244			
1411	W500900	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	212			
1411	W501027	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	13			
1411	W501028	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	65			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE
1411	W501029	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	54			
1411	W501030	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	251			
1411	W503555	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	249			
1411	W503929	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	146			
1411	W506878	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	210			
1411	W507780	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	139			
1411	W515100	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	222			
1411	W515161	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	248			
1411	W515162	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	151			
1411	W515163	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	205			
1411	W515169	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	219			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MEF NO	TINV NO	IMP DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TARGETED	MILESTONE REF
1423	W506307	CONTAMINATED INSOLUBLE OIL	D008 D009 D039 D040 F001 F002 F003 F005	ACTIVE	8			
1438	W050258	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	207			
1438	W050264	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	306			
1438	W050265	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	298			
1438	W050266	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	280			
1438	W050267	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	124			
1438	W050268	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	131			
1438	W050272	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	117			
1438	W514830	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	191			
1438	W514831	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	227			
1438	W514832	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	237			
1438	W514833	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	214			
1438	W514903	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	334			
1447	W306322	SUMP WASTE FROM PLT 1 PAINTING BOOTH	D001	ACTIVE	45			
1462	W500134	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	ACTIVE	205			
1706	W514037	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	ACTIVE	181			
1706	W514344	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	ACTIVE	129			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

IMF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	EXIT TREATIC	MILESTONE
1706	W514345	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	ACTIVE	93			
1714	W150549	VOLATILE SOLID WASTE	D010	ACTIVE	204			
1728	W514294	CRANKCASE OIL	D006 D008 D018	ACTIVE	175			
1729	W150061	LEADED GASOLINE	D001 D008 D018	ACTIVE	3			
1729	W514288	LEADED GASOLINE	D001 D008 D018	ACTIVE	17			
183	W506352	WATER/GAS MIXTURE TANK #8	D001 D018 D035	ACTIVE	20			
20003	W147580	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	146			
20003	W158780	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	189			
20003	W502721	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	269			
20003	W502788	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	189			
20003	W502897	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	165			
20003	W502988	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	149			
20003	W504629	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	2			
20021	W500146	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	ACTIVE	234			
20028	W502104	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	ACTIVE	72			
20031	W500142	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	ACTIVE	67			
20038	W502216	USED OIL FROM PILOT PLANT MAINTENANCE	D006 D008 D018 D019 D028 D029 F002	ACTIVE	6			
20054	W501691	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D019 D022 D028 D029 D039 F001 F005	ACTIVE	59			
2014	W514356	EPOXY-PRIME COAT LDC-1000	D001 D035	ACTIVE	37			
2014	W514357	EPOXY-PRIME COAT LDC-1000	D001 D035	ACTIVE	33			

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MEF NO	INV NO	MEF DESCRIPTION	TREAT CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2016	W514358	PAINT BITUMASTIC 300 M A & B COLD TAR COATING	D001 D018 D026	ACTIVE	33			
2364	W514982	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	ACTIVE	14			
2441	W150700	NON-RECOVERABLE TRASH	PENDING	ACTIVE	10			
2441	W150701	NON-RECOVERABLE TRASH	PENDING	ACTIVE	23			
2441	W150702	NON-RECOVERABLE TRASH	PENDING	ACTIVE	38			
2441	W150703	NON-RECOVERABLE TRASH	PENDING	ACTIVE	163			
2441	W150705	NON-RECOVERABLE TRASH	PENDING	ACTIVE	50			
2441	W150709	NON-RECOVERABLE TRASH	PENDING	ACTIVE	19			
2441	W150710	NON-RECOVERABLE TRASH	PENDING	ACTIVE	85			
2441	W150712	NON-RECOVERABLE TRASH	PENDING	ACTIVE	24			
2441	W150713	NON-RECOVERABLE TRASH	PENDING	ACTIVE	204			
2441	W150714	NON-RECOVERABLE TRASH	PENDING	ACTIVE	216			
2441	W150720	NON-RECOVERABLE TRASH	PENDING	ACTIVE	212			
2441	W150722	NON-RECOVERABLE TRASH	PENDING	ACTIVE	186			
2633	W134762	PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FTF	F002 F005	ACTIVE	2642			
2640	W131050	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2239			
2640	W131051	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2693			
2640	W131078	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2851			
2640	W131079	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2978			
2640	W131080	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2159			
2640	W131082	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2373			
2640	W131083	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	3024			
2640	W131094	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2545			
2640	W131096	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2785			
2640	W131097	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2511			
2640	W131099	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2884			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MF NO	INV NO	MF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TRACKER	MILESTONE
2640	W131100	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	3201			
2640	W131101	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2759			
2640	W131102	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2272			
2640	W131103	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2610			
2640	W131104	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2383			
2640	W131105	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2680			
2640	W131106	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2841			
2640	W131133	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	3562			
2640	W131134	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2710			
2681	W147583	SODIUM SULPHATE WASTE	F002 F003	ACTIVE	20			
2682	W147584	SOIL EXTRACT WASTE	F002 F003	ACTIVE	2			
2760	W306956	SOLID/SLUDGE FROM LIQUID MIXED WASTE TANK DECONTAMINATION	D001 D004 D006 D007 D008 D010 D011 D018 D019 D021 D022 D026 D028 D029 D035 D038 D039 D040 D043	ACTIVE	223			
2760	W306963	SOLID/SLUDGE FROM LIQUID MIXED WASTE TANK DECONTAMINATION	D001 D004 D006 D007 D008 D010 D011 D018 D019 D021 D022 D026 D028 D029 D035 D038 D039 D040 D043	ACTIVE	189			
2896	W154064	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119			
2896	W154066	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	123			
2896	W154068	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	121			
2896	W154069	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	60			
2896	W154071	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119			
2896	W154092	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	121			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	RFA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	TIME TO MILESTONE
2896	W154093	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	97			
2896	W154095	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119			
2896	W154096	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	118			
2896	W154100	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	113			
2896	W154101	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	99			
2896	W154110	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	109			
2896	W154112	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119			
2896	W154215	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	29			
30005	W306247	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	177			
30005	W500286	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	224			
30005	W500287	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	179			
30010	W147624	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	254			
30010	W500762	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	137			
30010	W500765	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	151			
30010	W500768	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	219			
30010	W500770	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	224			
30010	W500771	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	173			
30010	W500773	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	99			

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MR NO	INV NO	MR DESCRIPTION	RCRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DISP TREATMENT	MILESTONE MEM
30010	W500775	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	144			
30010	W500779	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	71			
30010	W500807	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	122			
30010	W500809	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	103			
30010	W500813	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	207			
30010	W500814	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	113			
30010	W500816	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	164			
30010	W500858	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	24			
30010	W503701	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	111			
30010	W507500	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	251			
30010	W507501	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	280			
30010	W507502	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	166			
30010	W507503	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	214			
30010	W507504	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	242			
30010	W507505	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	233			
30010	W507506	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	184			
30010	W507508	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	238			

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MRP NO	INV NO	ITEM DESCRIPTION	RAS CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MRP
30010	W507509	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	185			
30010	W507510	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	163			
30010	W507511	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	167			
30010	W507512	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	89			
30010	W507513	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	183			
30010	W507514	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	173			
30010	W507515	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	180			
30010	W507516	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	135			
30010	W507517	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	114			
30010	W507518	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	206			
30010	W507574	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	223			
30010	W507575	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	166			
30010	W507587	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	230			
30010	W507589	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	172			
30010	W507590	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	200			
30010	W507593	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	ACTIVE	265			
30033	W501341	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	ACTIVE	240			

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MRP NO	INV NO	MR DESCRIPTION	RCRA CODE	STATUS	PER WEEK	MILESTONE DATE	DATE TREATED	MILESTONE DEL
30033	W501768	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	ACTIVE	209			
30033	W502566	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	ACTIVE	4			
30033	W503890	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	ACTIVE	138			
30034	W305303	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	ACTIVE	318			
30034	W500393	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	ACTIVE	233			
30034	W500401	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	ACTIVE	173			
30034	W500607	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	ACTIVE	43			
30034	W501161	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	ACTIVE	194			
30034	W501631	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	ACTIVE	105			
30042	W152395	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	ACTIVE	4			
30042	W309458	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	ACTIVE	99			
30045	W049433	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	79			
30045	W049434	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	81			
30045	W049435	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	145			
30045	W049436	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	110			
30045	W049437	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	146			
30045	W049438	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	146			
30045	W050192	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	141			
30045	W050193	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	84			
30045	W050194	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	165			
30045	W050195	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	132			

000264

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REACHED	MILESTONE MET
30045	W050196	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	123			
30045	W050197	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	125			
30045	W050219	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	194			
30045	W050221	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	169			
30045	W050282	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	145			
30045	W050283	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	144			
30045	W050284	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	122			
30045	W050294	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	133			
30045	W050295	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	155			
30045	W050296	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	134			
30045	W076669	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	124			
30045	W076670	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	129			
30045	W076671	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	89			
30045	W507542	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	138			
30045	W507543	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	111			
30045	W507544	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	74			
30046	W515287	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	186			
379	W506522	SPENT 1,1,1-TRICHLOROETHANE	D008 D018 F001 F002	ACTIVE	19			
385	W507946	SPENT SOLVENTS	D018 F001 F002	ACTIVE	20			
390	W300733	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	98			
390	W306324	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	38			
390	W500638	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	64			
390	W500639	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	22			
390	W500640	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	6			

002365

29463

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MRP NO	INV NO	MIL DESCRIPTION	RCRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE ACHIEVED	MILESTONE VIA
390	W500641	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	33			
390	W503591	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	38			
390	W503592	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	40			
390	W503593	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	25			
390	W503594	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	49			
390	W503595	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	27			
390	W503596	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	34			
390	W503597	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	27			
390	W503598	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	28			
390	W503689	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	78			
390	W503691	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	79			
390	W503692	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	95			
390	W503694	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	28			
390	W503695	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	60			
390	W503696	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	40			
390	W503918	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	74			
390	W503920	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	79			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MIF NO	INV NO	MIF DESCRIPTION	PAY CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TRANSMITTED	MILESTONE MET
390	W503921	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	46			
390	W506651	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	39			
390	W506823	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	16			
390	W507948	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	23			
414	W506801	USED OIL	D001 D006 D008 D009 D039 F001 F002	ACTIVE	7			
419	W501634	XYLENE	D001	ACTIVE	4			
438	W506369	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	ACTIVE	115			
459	W506334	PAINT	D001 F001 F002	ACTIVE	156			
479	W506817	USED PAINT THINNER	D001 D008 D009 D035 F003 F005	ACTIVE	164			
479	W507812	USED PAINT THINNER	D001 D008 D009 D035 F003 F005	ACTIVE	221			
480	W506508	USED OIL	D018 F002	ACTIVE	22			
50072	W511773	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	ACTIVE	7			
50072	W511774	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	ACTIVE	289			
50109	W048389	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	4			
50109	W056644	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	109			
50109	W056645	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	129			
50109	W056652	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	113			
50109	W056653	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	128			

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MF NO	INV NO	MF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REACHED	MILESTONE
50109	W056655	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	121			
50109	W056656	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	126			
50109	W056657	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	84			
50109	W056985	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	70			
50109	W056987	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	86			
50109	W056995	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	89			
50109	W058560	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	16			
50109	W058561	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	107			
50109	W058562	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	135			
50109	W059517	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	44			
50109	W059554	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	257			
50109	W065262	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	133			
50109	W065263	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	209			
50109	W065269	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	84			
50109	W071005	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	58			
50109	W072655	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	0			
50109	W152243	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	101			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

VEH NO	INV NO	DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE (Date)	DATE TREATED	MILESTONE (Mo)
50109	W303376	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	108			
50113	W308234	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	110			
50113	W308249	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	101			
50129	W152390	SCRAP U3O8 - LOW F	F002	ACTIVE	5			
50129	W152391	SCRAP U3O8 - LOW F	F002	ACTIVE	16			
50200	W511453	OILY SLUDGE FOR OXIDATION	D001 F001	ACTIVE	90			
50339	W508151	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	129			
50339	W508152	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	159			
50339	W508153	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	140			
50339	W508154	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	131			
50339	W511537	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	159			
50339	W511538	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	169			
50339	W511539	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	101			
50339	W511540	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	114			
50339	W511541	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	107			
50339	W511542	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	128			
508	W506419	UNUSED PAINT THINNER	D001 D035	ACTIVE	14			
514	W149934	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	ACTIVE	171			
584	W506490	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	ACTIVE	35			

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Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MEF No	TP No	MEF DESCRIPTION	RX CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60027	W047498	CONTAMINATED WATER	D001 D018	ACTIVE	104			
60027	W048309	CONTAMINATED WATER	D001 D018	ACTIVE	34			
60027	W500140	CONTAMINATED WATER	D001 D018	ACTIVE	6			
60039	W067642	CONTAMINATED SOLVENTS	D001 D018	ACTIVE	29			
60040	W502686	SOLVENT MIXTURE; UNSPECIFIED ORIGIN	D001 D008 D035	ACTIVE	1			
60044	W149812	CONTAMINATED SOLVENT MIXTURE, (TCA & CCL4)	D001 F001	ACTIVE	99			
60051	W152392	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	10			
60051	W500024	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	204			
60051	W500025	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	234			
60051	W500028	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	239			
60051	W500029	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	128			
60051	W500030	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	169			
60051	W500031	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	128			
60051	W500033	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	179			
60051	W500034	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	176			
60051	W500043	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	76			
60051	W500061	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	132			
60051	W500062	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	88			
60051	W500063	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	176			
60051	W500070	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	104			
60051	W501129	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	97			
60052	W073362	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	ACTIVE	14			
60053	W074531	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	ACTIVE	9			
60056	W067639	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	250			
60056	W067640	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	188			

Chemical Soils and Sludges Project Update
Report Generation Date: 10/31/96

MFP NO	INV NO	MFP DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE EMT
60056	W067683	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	200			
60056	W070787	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	216			
60056	W073277	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	159			
60056	W073280	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	142			
60056	W073281	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	192			
60056	W306246	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	153			
60056	W500074	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	379			
60056	W500411	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	234			
60056	W500835	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	189			
60056	W500841	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	172			
60056	W500845	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	220			
60056	W500851	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	146			
60056	W500886	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	234			
60058	W500059	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	ACTIVE	139			
60058	W500060	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	ACTIVE	187			
60058	W500462	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	ACTIVE	14			
60058	W500463	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	ACTIVE	24			
60059	W506318	USED 1,1,1 TRICHLOROETHANE MIXTURE	D001 D008 F002	ACTIVE	30			
60060	W500757	ORGANIC SOLVENT MIXTURE FROM PLANT 8 MAINTENANCE	D001 D008 D009 F002	ACTIVE	64			

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Chemical Soils and Sludges Project Update
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MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE REACHED	MILESTONE ID
60062	W503524	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	ACTIVE	12			
60063	W502991	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	ACTIVE	93			
60063	W502994	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	ACTIVE	81			
60064	W506525	SOLVENT CONTAMINATED OIL FROM PLANT 2/3	D001 D008 D035 F002	ACTIVE	17			
60065	W501340	CONTAMINATED INSOLUBLE OIL	D001 D008 D019 F002	ACTIVE	9			
60066	W503522	USED OIL FROM PLANT 4 MAINTENANCE SHOP	D001 D008 D019 D035 F002	ACTIVE	9			
60069	W501749	CONTAMINATED INSOLUBLE OIL	D008 F001	ACTIVE	109			
60069	W501750	CONTAMINATED INSOLUBLE OIL	D008 F001	ACTIVE	271			
60070	W500099	CONTAMINATED LUBRICATING OIL	D018 D039	ACTIVE	61			
60070	W500148	CONTAMINATED LUBRICATING OIL	D018 D039	ACTIVE	177			
60070	W500151	CONTAMINATED LUBRICATING OIL	D018 D039	ACTIVE	170			
60070	W500157	CONTAMINATED LUBRICATING OIL	D018 D039	ACTIVE	128			
60072	W502999	SOLVENT CONTAMINATED WASTE OIL	D008 F002	ACTIVE	135			
60072	W503001	SOLVENT CONTAMINATED WASTE OIL	D008 F002	ACTIVE	188			
60072	W503002	SOLVENT CONTAMINATED WASTE OIL	D008 F002	ACTIVE	187			
60074	W501330	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	ACTIVE	47			
60080	W502572	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	ACTIVE	219			
60081	W502085	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	ACTIVE	1			
60082	W067436	CONTAMINATED INSOLUBLE OIL	D001 D006 D008 F002	ACTIVE	13			
60083	W513979	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	ACTIVE	6			
60084	W305314	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	205			
60084	W308238	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	195			

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MRF NO	INV NO	MRF DESCRIPTION	RCRA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE DET
60084	W308251	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	215			
60084	W500385	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	119			
60084	W502520	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	229			
60084	W502521	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	254			
60084	W502522	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	231			
60084	W502523	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	264			
60084	W502530	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	84			
60084	W502532	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	224			
60085	W305532	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	ACTIVE	206			
60085	W502590	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	ACTIVE	250			
60085	W502599	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	ACTIVE	237			
60085	W502604	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	ACTIVE	24			
60085	W502605	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	ACTIVE	163			
60085	W502637	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	ACTIVE	173			
60085	W502653	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	ACTIVE	216			
60087	W500247	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	ACTIVE	114			
60116	W502549	USED OIL WASTE DESTINED FOR INCINERATION AT OIL BURNER	D001 D007 D008 D018 D019 D039 D040	ACTIVE	108			

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Chemical Soils and Sludges Project Update
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE RECEIVED	MILESTONE [illegible]
60116	W502550	USED OIL WASTE DESTINED FOR INCINERATION AT OIL BURNER	D001 D007 D008 D018 D019 D039 D040	ACTIVE	204			
60124	W070798	PAINT THINNERS AND PAINT RESIDUES	D009 D018 D035	ACTIVE	42			
60152	W158807	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	242			
60329	W066920	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	109			
60329	W067557	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	112			
60329	W507730	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	226			
60329	W507943	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	156			
61007	W501638	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	3			
61007	W503367	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	74			
61007	W503570	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	37			
61007	W503571	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	189			
61007	W503572	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	154			
742	W506637	OILY SLUDGE FROM FLOOR DRAIN	D018 D019 D021 D028 D039 D040 D043	ACTIVE	246			
742	W506638	OILY SLUDGE FROM FLOOR DRAIN	D018 D019 D021 D028 D039 D040 D043	ACTIVE	251			
777	W152106	USED AGITENE	D001 D008 F001 F002	ACTIVE	19			
777	W506807	USED AGITENE	D001 D008 F001 F002	ACTIVE	18			

Total Containers, active without milestone date **504**

Total Containers, active ***760***

Chemical Debris Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Milestone Date	Milestone Actual	Milestone Note
1427	W152919	MOP HEADS AND PADS CONTAMINATED WITH 1,1,1 - TRICHLOROETHANE	F002	ACTIVE	33	09/30/01		
2618	W129224	DETREX STILL TANK(INCLUDING ASBESTOS COVER), ASSOC. PIPING AND PUMP	F001 F002	ACTIVE	434	09/30/01		
2624	W131095	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002 F005	ACTIVE	208	09/30/01		
2774	W136523	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	310	09/30/01		
2774	W136606	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	250	09/30/01		
2774	W136657	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	457	09/30/01		
2774	W136859	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	136	09/30/01		
2774	W151551	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	385	09/30/01		
2774	W151577	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	95	09/30/01		

Chemical Debris Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	RCRA Code	Status	Net Weight Lbs	Milestone Date	Date Taken	Milestone Met
2774	W151662	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	202	09/30/01		
2774	W151669	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	241	09/30/01		
2774	W151673	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	96	09/30/01		
2774	W151677	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	290	09/30/01		
2774	W153505	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	213	09/30/01		
2774	W153509	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	205	09/30/01		
2774	W153510	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	190	09/30/01		
2774	W153513	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	287	09/30/01		

Chemical Debris Project Update
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF Description	EPA Code	Status	Net Weight (kg)	Mile Stone Date	Date Unpacked	Mile Stone Met
2774	W153514	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	243	09/30/01		
2774	W153652	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	725	09/30/01		
2776	W136574	RIGID SOLIDS	D018 D039 F001 F002 F003 F005 U019 U210 U211	ACTIVE	580	09/30/01		
2776	W151561	RIGID SOLIDS	D018 D039 F001 F002 F003 F005 U019 U210 U211	ACTIVE	437	09/30/01		
2776	W153515	RIGID SOLIDS	D018 D039 F001 F002 F003 F005 U019 U210 U211	ACTIVE	79	09/30/01		
2776	W153654	RIGID SOLIDS	D018 D039 F001 F002 F003 F005 U019 U210 U211	ACTIVE	78	09/30/01		
2781	W151706	NON-DEBRIS SOLIDS W/NO D018 THROUGH D043	D007 D008 F001 F002 F003 F005 U019 U211	ACTIVE	1539	09/30/01		
50359	W514109	NON-RECOVERABLE TRASH	F002	ACTIVE	30	09/30/01		
50359	W514110	NON-RECOVERABLE TRASH	F002	ACTIVE	111	09/30/01		
50359	W514111	NON-RECOVERABLE TRASH	F002	ACTIVE	58	09/30/01		
50359	W514112	NON-RECOVERABLE TRASH	F002	ACTIVE	24	09/30/01		
628	W502990	SPILL CLEAN-UP MATERIALS - ARCHIVED (COVERED BY MEF 627)		ACTIVE	65	09/30/01	04/16/96	

Total Containers, active with Mile Stone **28**

10010	W053147	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	236			
2547	W152914	GASOLINE/DIESEL FUEL FILTERS	D018	ACTIVE	49			

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1949

Chemical Debris Project Update
Report Generation Date: 10/31/96

MFR NO	INV NO	MFR Description	RCRA Codes	Status	Net Weight (kg)	Milestone Date	Date Taken	Milestone Met
2636	W155596	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	ACTIVE	60			
2636	W300073	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	ACTIVE	17			
2636	W305439	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	ACTIVE	10			
2636	W305917	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	ACTIVE	12			
2636	W308153	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	ACTIVE	28			
2636	W308154	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	ACTIVE	29			
2636	W308165	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	ACTIVE	9			
2747	W078227	WASTE OIL	D009 D018 D043	ACTIVE	49			
2774	W151550	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	279			
2774	W151659	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	232			
2774	W153506	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	148			
2774	W153507	SOFT SOLIDS	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	325			
2776	W153653	RIGID SOLIDS	D018 D039 F001 F002 F003 F005 U019 U210 U211	ACTIVE	89			

Chemical Debris Project Update
Report Generation Date: 10/31/96

MFF NO	INV NO	MFF Description	HPX Code	Status	Net Weight (kg)	Mile Stone Date	Date Tested	Mile Stone Met
2812	W152525	LEAD & DEBRIS	D008	ACTIVE	212			
2814	W151676	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008 F001 F002 F003 F005	ACTIVE	349			
2814	W151680	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008 F001 F002 F003 F005	ACTIVE	352			
2814	W151996	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008 F001 F002 F003 F005	ACTIVE	489			
2814	W153508	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008 F001 F002 F003 F005	ACTIVE	571			
2818	W152523	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	ACTIVE	115			
2818	W152524	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	ACTIVE	83			
50014	W510227	NON-RECOVERABLE TRASH	D019	ACTIVE	135			
60103	W067567	CONTAMINATED BURNABLE TRASH	D018 D019 D039 D040	ACTIVE	124			
60303	W500526	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	51			
60303	W500528	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	55			
60303	W500586	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	55			
60303	W500623	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	50			
60303	W500903	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	41			
60303	W500910	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	33			
60303	W500915	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	57			
60303	W500916	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	53			
60303	W500917	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	67			
60303	W500920	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	54			
60303	W500925	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	42			
60303	W500972	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	50			
60303	W500975	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	57			
60303	W500976	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	49			
60303	W500985	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	59			

Chemical Debris Project Update
Report Generation Date: 10/31/96

MRP No	ID No	MRP Description	RCRA Code	Status	Net Weight (kg)	Mile Stone Date	Date Taken	Mile Stone No
60303	W501212	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	49			
60303	W501225	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	40			
60303	W501275	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	105			
60303	W501303	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	233			
60303	W501324	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	242			
60303	W501326	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	237			
60303	W501854	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	36			
61003	W504637	OILY RAGS, GLOVES	F002	ACTIVE	61			
61003	W507659	OILY RAGS, GLOVES	F002	ACTIVE	56			

Total Containers, active without Mile Stone *48*

Total Containers, active *76*

000280

G5

AMALGAMATION (MERCURY) SUMMARY

Chemical Mercury Project Update
Report Generation Date: 10/31/96

MER NO	INV NO	MER Description	EPA Code	Status	Net Weight (kg)	Milestone Date	Date Entered	Milestone Met
1813	W088053	ASBESTOS VACUUM FILTER MATERIAL WITH WATER AND MERCURY	D009	ACTIVE	30			
2873	W154495	MERCURY FILLED GAUGES CONTAMINATED W/THORIUM	D009	ACTIVE	17			

Total Containers, active **2**

1199	W507772	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	131	09/30/01	09/18/95	YES
1199	W507773	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	109	09/30/01	02/29/96	YES
1199	W507774	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	125	09/30/01	02/29/96	YES
1199	W507775	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	118	09/30/01	02/29/96	YES
1199	W507776	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	93	09/30/01	02/29/96	YES
1199	W507777	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	100	09/30/01	02/29/96	YES
1199	W507778	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	117	09/30/01	02/29/96	YES
1199	W507779	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	112	09/30/01	02/29/96	YES
1272	W514905	MERCURY CONTAMINATED MATERIALS FROM SINK TRAPS IN LAB	D007 D008 D009	CONSUMED	32	09/30/01	09/18/95	YES
1273	W099875	CONTAMINATED WATER	D007 D008 D009	CONSUMED	39	09/30/01	09/18/95	YES
2211	W514371	USED MERCURY FROM MISC. EQUIPMENT	D009	CONSUMED	37	09/30/01	02/05/96	YES
2211	W305310	USED MERCURY FROM MISC. EQUIPMENT	D009	CONSUMED	167	09/30/01	02/05/96	YES
2418	W044251	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	57	09/30/01	02/05/96	YES

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2943

Chemical Mercury Project Update
Report Generation Date: 10/31/96

MERNO	INVNO	MERDESCRIPTION	EPACODE	STATUS	NOTWEIGHT	MILESTONEDATE	DISCFRAME	MILESTONEMET
2418	W048210	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	67	09/30/01	02/29/96	YES
2418	W094943	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	63	09/30/01	05/16/96	YES
2418	W130803	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	76	09/30/01	02/29/96	YES
2418	W136993	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	819	09/30/01	09/30/93	YES
2418	W149744	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	3	09/30/01	09/30/93	YES
2418	W515033	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	117	09/30/01	09/18/95	YES
2418	W515121	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	19	09/30/01	02/05/96	YES
2418	W515149	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	48	09/30/01	02/05/96	YES
2418	W515150	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	CONSUMED	34	09/30/01	02/05/96	YES
423	W507743	ELEMENTAL MERCURY	D009	CONSUMED	20	09/30/01	09/18/95	YES
635	W300142	MERCURY SPILL CLEAN UP AND SPENT MERCURY BATTERIES	D009	CONSUMED	68	09/30/01	02/05/96	YES
635	W500822	MERCURY SPILL CLEAN UP AND SPENT MERCURY BATTERIES	D009	CONSUMED	75	09/30/01	09/18/95	YES

Total Containers, consumed with milestone date 25

1199	W507641	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	CONSUMED	40		02/29/96	

Chemical Mercury Project Update
Report Generation Date: 10/31/96

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
2007	W136223	CONCRETE DEBRIS, LLRW		CONSUMED	375		09/30/93	
432	W506886	MERCURY THERMOMETER SPILL CLEAN-UP MATERIALS FROM LAB	D006 D008 D009	CONSUMED	15		02/05/96	
432	W514696	MERCURY THERMOMETER SPILL CLEAN-UP MATERIALS FROM LAB	D006 D008 D009	CONSUMED	11		02/05/96	
432	W514697	MERCURY THERMOMETER SPILL CLEAN-UP MATERIALS FROM LAB	D006 D008 D009	CONSUMED	30		09/18/95	
432	W514698	MERCURY THERMOMETER SPILL CLEAN-UP MATERIALS FROM LAB	D006 D008 D009	CONSUMED	29		02/05/96	
60137	W500016	MERCURY CONTAMINATED MATERIAL	D009	CONSUMED	6		02/05/96	
60137	W502873	MERCURY CONTAMINATED MATERIAL	D009	CONSUMED	38		09/18/95	

Total Containers, consumed without milestone date **8**

Total Containers, consumed ***33***

000084

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Appendix H

APPENDIX H

TSCA INCINERATOR SUMMARY

Appendix H

The TSCA Inventory Report provides detailed information on all current (10/31/96) waste streams in the Preferred Option. Although not required by the DF&O, each waste stream is broken out by inventory (containers).

The report provides the following for all inventory: MEF number, inventory number, MEF description, EPA code, status (e.g., consumed), milestone date, date treated, and whether or not the milestone has been met. Those quantities without milestones were transferred into this Preferred Option and are liquids with fuel mix, and are not classified as hazardous. The milestone date for waste inventory assigned to this Preferred Option in the PSTP was September 30, 1996. Inventory that have a milestone date of September 30, 2001 indicate transfer from the Chemical Treatment Preferred Option. Inventory may also be transferred into this Preferred Option from another Preferred Option with similar milestone date. This will impact the quantity of inventory treated.

Several wastestreams (MEF numbers) appear in Appendix H which also appear in the Chemical Treatment Inventory Report in Appendix G. This is due to the removal of liquid from a wastestream and treatment through the TSCA Incinerator Preferred Option. The remaining sludge is assigned to the more suitable Preferred Option in Chemical Treatment.

The report is sorted by groups of inventory first according to batches (1 through 6), then by status, i.e., treated waste with milestones, treated waste without milestones, active waste with milestones, and active waste without milestones. All treated quantities are shaded.

All terms which require definition may be found in the key word guide below.

Key Word Guide

Recharacterized - Quantities recharacterized are wastes that have additional analyses performed to determine whether an alternate action to the current Preferred Option is more suitable. This may entail determining that a waste formerly classified as mixed is actually non-hazardous.

Shipped - Quantities shipped to the K-25 TSCA Incinerator in Oak Ridge, Tennessee.

Transferred - Quantities transferred are mixed wastes transferred out of a Preferred Option because of additional knowledge acquired about the wastes (e.g., characterization data).

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10006	W308204	CONTAMINATED OIL - INSOLUBLE	D008 D009 D039 F002 F003 F005	ACTIVE	180			
10023	W503544	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	207			
10023	W503547	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	229			
1217	W094921	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	166			
1217	W094922	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	199			
1217	W094923	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	215			
1217	W094924	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	216			
1217	W094925	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	216			
1217	W094926	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	214			
1217	W094927	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	193			
1217	W094929	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	188			
1217	W094930	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	189			
1217	W094931	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	220			
1217	W094932	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	213			
1217	W094934	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	180			
1217	W094935	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	206			
1217	W094937	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	203			

000287

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TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1217	W094938	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	143			
1217	W094939	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	215			
1217	W094940	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	167			
1217	W128930	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	193			
1275	W058669	OILY SLUDGES FROM DRUM BALER SUMP	D008	ACTIVE	193			
1543	W077849	TETRACHLOROETHYLENE	F002	ACTIVE	321			
1616	W079066	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	184			
1616	W079067	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	186			
1616	W079068	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	187			
1616	W079069	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	175			
1616	W079070	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	166			
1616	W079071	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	171			
1616	W079072	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	176			
1616	W079073	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	156			
1616	W079074	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	198			
1616	W079075	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	183			
1616	W079076	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	103			

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1616	W079077	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	173			
1616	W079078	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	189			
1616	W079079	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	171			
1616	W079080	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	167			
1616	W079082	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	206			
1616	W079083	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	210			
1616	W079084	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	183			
1616	W079085	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	208			
1616	W079090	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	179			
1616	W079091	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	180			
1616	W079092	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	184			
1616	W079093	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	178			
1616	W079094	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	183			
1616	W079095	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	184			
1616	W079096	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	215			
1616	W079097	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	182			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1616	W079098	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	84			
1616	W079099	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	184			
1616	W079100	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	180			
1616	W079101	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	188			
1616	W079103	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	186			
1616	W079104	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	193			
1616	W079105	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	187			
1616	W079106	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	178			
1616	W079107	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	167			
1616	W079108	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	171			
1616	W079113	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	169			
1616	W079114	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	172			
1616	W079115	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	179			
1616	W079116	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	190			
1667	W306330	ISOPROPYL ALCOHOL	D001	ACTIVE	7			
1707	W515068	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	209			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1725	W305565	LUBRICATING OIL FROM GASOLINE ENGINES	D018	ACTIVE	178			
1725	W309499	LUBRICATING OIL FROM GASOLINE ENGINES	D018	ACTIVE	184			
1998	W306329	METHANOL AND CYCLOHEXANE	D001 F003	ACTIVE	13			
20017	W079081	WET SUMP OR FILTER CAKE		ACTIVE	169			
2012	W137579	1,1,1 TRICHLORETHANE - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	65			
2495	W077909	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	179			
2495	W088900	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	157			
2495	W091998	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	78			
2495	W091999	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	58			
2495	W130749	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	162			
2495	W130750	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	157			
2495	W130762	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	147			
2495	W130763	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	167			
2495	W130804	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	171			
2495	W130814	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	159			
2495	W130919	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	100			
2495	W149752	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	159			
2495	W150918	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	141			
2495	W150919	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	159			
2778	W153647	NON-CORROSIVE LIQUIDS	D001 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	206			
2778	W153648	NON-CORROSIVE LIQUIDS	D001 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	150			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2778	W153649	NON-CORROSIVE LIQUIDS	D001 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	94			
2778	W153650	NON-CORROSIVE LIQUIDS	D001 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	100			
2862	W306332	METHYLENE CHLORIDE WASTE	D030 D032 F002	ACTIVE	0			
30005	W152396	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	14			
418	W154047	USED ACETONE AND WATER	D001	ACTIVE	167			
426	W154045	METHANOL AND CYCLOHEXANE MIXTURE	D001	ACTIVE	165			
60033	W012833	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	262			
60033	W017178	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	0			
60033	W017398	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	4			
60033	W017400	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	0			
60033	W036381	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	14			
60033	W048989	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	8			
60033	W060357	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	2			
60033	W066246	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	17			
60033	W067322	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	12			
60052	W078377	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	ACTIVE	109			
60052	W078378	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	ACTIVE	174			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60094	W500751	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	169			
60094	W500753	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	118			
60094	W500754	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	153			
60094	W500797	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	4			
60094	W500798	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	106			
60094	W500799	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	249			
60094	W500800	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	239			
60094	W504616	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	21			
60094	W504669	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	183			
60122	W500981	PILOT PLANT TBP EXTRACTION SLUDGES	D001	ACTIVE	329			
60700	W149428	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	207			
60700	W149429	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	184			
60700	W149430	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	218			
60700	W149431	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	213			
60700	W150539	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	208			
60700	W150540	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	216			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60700	W150541	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	194			
60700	W150542	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	214			
60700	W150543	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	190			
60700	W300757	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	202			
60700	W300759	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	210			
60700	W300760	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	202			
60700	W300762	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	188			
60700	W300764	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	205			
60700	W300766	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	20			
60700	W300767	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	174			
60700	W300770	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	210			
60700	W300772	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	174			
60700	W300774	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	201			
60700	W300775	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	219			
60700	W300776	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	205			
61008	W503714	SOLVENT	D001 D006 D007 D018 D019 D021 D022 D028 D029 D035 D039 D040	ACTIVE	13			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
61008	W503902	SOLVENT	D001 D006 D007 D018 D019 D021 D022 D028 D029 D035 D039 D040	ACTIVE	89			
61009	W503633	METHANOL ACETATE	D001 D008	ACTIVE	14			
61010	W503634	ETHYL ACETATE	D001	ACTIVE	18			
851	W048247	ANTI-FREEZE		ACTIVE	63			

Total Containers, active **140**

1833	W150074	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		EMPTY	0			
60075	W147600	HYDRAULIC OIL FROM WWTS FILTER PRESS		EMPTY	0			

Total Containers, empty **2**

60135	W503703	PCB MATERIALS (FLOURESCENT LIGHT BALLASTS)		SHIPPED	211		01/24/92	

Total Containers, shipped **1**

10004	W500764	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	85	09/30/96	08/08/96	YES
10004	W500766	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	110	09/30/96	08/08/96	YES
10004	W500767	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	54	09/30/96	08/08/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE PRESENT	MILESTONE MET
10004	W500776	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	3	09/30/96	08/08/96	YES
10004	W500777	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	116	09/30/96	08/08/96	YES
10004	W500805	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	136	09/30/96	08/08/96	YES
10004	W500810	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	84	09/30/96	08/08/96	YES
10004	W500817	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	159	09/30/96	08/08/96	YES
10004	W500818	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	121	09/30/96	08/08/96	YES
10004	W500819	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	147	09/30/96	08/08/96	YES
10004	W500855	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	146	09/30/96	08/08/96	YES
10004	W500856	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	174	09/30/96	08/08/96	YES
10004	W500857	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	83	09/30/96	08/08/96	YES
10004	W500859	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	174	09/30/96	08/08/96	YES
10004	W500860	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	189	09/30/96	08/08/96	YES
10004	W500861	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	167	09/30/96	08/08/96	YES
10004	W500862	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	159	09/30/96	08/08/96	YES
10004	W500893	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	240	09/30/96	08/08/96	YES
10004	W500894	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	177	09/30/96	08/08/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10004	W500895	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	240	09/30/96	08/08/96	YES
10004	W503700	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	72	09/30/96	08/08/96	YES
10010	W500131	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	2	09/30/96	08/08/96	YES
10010	W500173	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	53	09/30/96	08/08/96	YES
10010	W500174	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	48	09/30/96	08/08/96	YES
10010	W500175	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	57	09/30/96	08/08/96	YES
10010	W500176	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	47	09/30/96	08/08/96	YES
10010	W500233	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	3	09/30/96	08/08/96	YES
10010	W500234	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	2	09/30/96	08/08/96	YES
10010	W500235	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	2	09/30/96	08/08/96	YES
10010	W500236	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	41	09/30/96	08/08/96	YES
10010	W500288	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	59	09/30/96	08/08/96	YES
10010	W500289	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	65	09/30/96	08/08/96	YES
10010	W500290	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	2	09/30/96	08/08/96	YES
10010	W500291	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	3	09/30/96	08/08/96	YES
10010	W500539	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	6	09/30/96	08/08/96	YES
10010	W500540	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	2	09/30/96	08/08/96	YES
10010	W500541	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W500542	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	147	09/30/96	08/08/96	YES
10010	W500593	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W500594	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W500595	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	9	09/30/96	08/08/96	YES
10010	W500596	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	148	09/30/96	08/08/96	YES
10010	W500642	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	09/30/96	08/08/96	YES
10010	W500643	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	110	09/30/96	08/08/96	YES
10010	W500644	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	9	09/30/96	08/08/96	YES

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MF NO	INV NO	MF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W500645	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	94	09/30/96	08/08/96	YES
10010	W500677	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	1	09/30/96	08/08/96	YES
10010	W500678	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	141	09/30/96	08/08/96	YES
10010	W501137	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	09/30/96	08/08/96	YES
10010	W501138	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	105	09/30/96	08/08/96	YES
10010	W501139	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	142	09/30/96	08/08/96	YES
10010	W501140	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	111	09/30/96	08/08/96	YES
10010	W501141	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	8	09/30/96	08/08/96	YES
10010	W501142	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W501775	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	110	09/30/96	08/08/96	YES
10010	W501776	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W501777	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	120	09/30/96	08/08/96	YES
10010	W501778	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	97	09/30/96	08/08/96	YES
10010	W501779	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	158	09/30/96	08/08/96	YES
10010	W501780	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	142	09/30/96	08/08/96	YES
10010	W501781	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	4	09/30/96	08/08/96	YES
10010	W501782	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	19	09/30/96	08/08/96	YES
10010	W501783	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W501784	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	140	09/30/96	08/08/96	YES
10010	W501785	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W501786	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	121	09/30/96	08/08/96	YES
10010	W501787	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W501788	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	141	09/30/96	08/08/96	YES
10010	W501789	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	4	09/30/96	08/08/96	YES
10010	W501790	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	142	09/30/96	08/08/96	YES
10010	W501791	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	65	09/30/96	08/08/96	YES
10010	W501792	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	162	09/30/96	08/08/96	YES

000498

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W501793	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W501794	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	149	09/30/96	08/08/96	YES
10010	W501795	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	137	09/30/96	08/08/96	YES
10010	W501797	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	153	09/30/96	08/08/96	YES
10010	W501798	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	159	09/30/96	08/08/96	YES
10010	W501799	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	132	09/30/96	08/08/96	YES
10010	W501800	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	105	09/30/96	08/08/96	YES
10010	W501801	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W501802	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	159	09/30/96	08/08/96	YES
10010	W501803	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	154	09/30/96	08/08/96	YES
10010	W501804	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	157	09/30/96	08/08/96	YES
10010	W501805	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	154	09/30/96	08/08/96	YES
10010	W501806	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	157	09/30/96	08/08/96	YES
10010	W501807	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	158	09/30/96	08/08/96	YES
10010	W501808	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	167	09/30/96	08/08/96	YES
10010	W501809	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W501810	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	162	09/30/96	08/08/96	YES
10010	W501811	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	155	09/30/96	08/08/96	YES
10010	W501812	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	168	09/30/96	08/08/96	YES
10010	W501813	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	149	09/30/96	08/08/96	YES
10010	W501814	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	184	09/30/96	08/08/96	YES
10010	W501815	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	154	09/30/96	08/08/96	YES
10010	W501816	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W501817	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	96	09/30/96	08/08/96	YES
10010	W501818	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W501856	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	83	09/30/96	08/08/96	YES
10010	W501857	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	92	09/30/96	08/08/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	SYSTATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W501858	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	10	09/30/96	08/08/96	YES
10010	W501863	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	159	09/30/96	08/08/96	YES
10010	W501864	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	160	09/30/96	08/08/96	YES
10010	W501865	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	159	09/30/96	08/08/96	YES
10010	W501866	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	152	09/30/96	08/08/96	YES
10010	W501867	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	157	09/30/96	08/08/96	YES
10010	W501868	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	148	09/30/96	08/08/96	YES
10010	W501869	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	128	09/30/96	08/08/96	YES
10010	W501870	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W501871	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W501872	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	104	09/30/96	08/08/96	YES
10010	W501873	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	109	09/30/96	08/08/96	YES
10010	W501874	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	142	09/30/96	08/08/96	YES
10010	W501875	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	29	09/30/96	08/08/96	YES
10010	W501876	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	7	09/30/96	08/08/96	YES
10010	W501877	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	1	09/30/96	08/08/96	YES
10010	W501878	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	09/30/96	08/08/96	YES
10010	W501879	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W501880	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W501881	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	156	09/30/96	08/08/96	YES
10010	W501882	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W501884	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	195	09/30/96	08/08/96	YES
10010	W501885	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W501886	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	146	09/30/96	08/08/96	YES
10010	W501887	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W501888	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W501889	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	134	09/30/96	08/08/96	YES

000300

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (LB)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W501890	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	1	09/30/96	08/08/96	YES
10010	W501891	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	144	09/30/96	08/08/96	YES
10010	W501892	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W501893	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W501894	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	120	09/30/96	08/08/96	YES
10010	W501895	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	152	09/30/96	08/08/96	YES
10010	W501896	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	8	09/30/96	08/08/96	YES
10010	W501897	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W501898	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	28	09/30/96	08/08/96	YES
10010	W501899	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W501900	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W501901	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W501902	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	142	09/30/96	08/08/96	YES
10010	W501903	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	120	09/30/96	08/08/96	YES
10010	W501904	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W501905	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	1	09/30/96	08/08/96	YES
10010	W501906	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W501907	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	137	09/30/96	08/08/96	YES
10010	W501908	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	90	09/30/96	08/08/96	YES
10010	W501909	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W501910	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W501911	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	187	09/30/96	08/08/96	YES
10010	W501912	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	174	09/30/96	08/08/96	YES
10010	W501913	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	162	09/30/96	08/08/96	YES
10010	W501914	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W501915	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W501916	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES

000001

2943

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MEF NO	INV NO	MEF DESCRIPTION	F CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W501917	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W501918	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	140	09/30/96	08/08/96	YES
10010	W501919	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W501920	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	155	09/30/96	08/08/96	YES
10010	W501921	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	13	09/30/96	08/08/96	YES
10010	W501922	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W501923	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	128	09/30/96	08/08/96	YES
10010	W501924	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	120	09/30/96	08/08/96	YES
10010	W501925	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	121	09/30/96	08/08/96	YES
10010	W501926	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W501927	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W501928	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W501929	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	159	09/30/96	08/08/96	YES
10010	W501930	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	164	09/30/96	08/08/96	YES
10010	W501931	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	153	09/30/96	08/08/96	YES
10010	W501932	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	19	09/30/96	08/08/96	YES
10010	W501933	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	149	09/30/96	08/08/96	YES
10010	W501934	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W501935	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	73	09/30/96	08/08/96	YES
10010	W501936	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	09/30/96	08/08/96	YES
10010	W501937	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	109	09/30/96	08/08/96	YES
10010	W501938	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	93	09/30/96	08/08/96	YES
10010	W501939	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W501940	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W501941	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W501942	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	128	09/30/96	08/08/96	YES
10010	W501943	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W501948	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W501949	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	108	09/30/96	08/08/96	YES
10010	W501950	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	109	09/30/96	08/08/96	YES
10010	W501951	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	93	09/30/96	08/08/96	YES
10010	W501952	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	111	09/30/96	08/08/96	YES
10010	W501953	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	123	09/30/96	08/08/96	YES
10010	W501954	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W501955	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	111	09/30/96	08/08/96	YES
10010	W501956	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W501957	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	4	09/30/96	08/08/96	YES
10010	W501958	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	10	09/30/96	08/08/96	YES
10010	W501959	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W501960	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	6	09/30/96	08/08/96	YES
10010	W501961	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W501962	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	146	09/30/96	08/08/96	YES
10010	W501963	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W501964	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W501965	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	123	09/30/96	08/08/96	YES
10010	W501966	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W501967	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W501968	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W501969	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	14	09/30/96	08/08/96	YES
10010	W501970	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	132	09/30/96	08/08/96	YES
10010	W501971	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	137	09/30/96	08/08/96	YES
10010	W501972	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W501973	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	96	09/30/96	08/08/96	YES
10010	W501974	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	144	09/30/96	08/08/96	YES

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MEF NO.	INV NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W501975	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W501976	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W501977	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	128	09/30/96	08/08/96	YES
10010	W501978	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W501979	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W501980	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W501981	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	98	09/30/96	08/08/96	YES
10010	W501982	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	132	09/30/96	08/08/96	YES
10010	W501983	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	75	09/30/96	08/08/96	YES
10010	W501984	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W501985	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W501986	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W501987	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	76	09/30/96	08/08/96	YES
10010	W501988	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W501989	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	133	09/30/96	08/08/96	YES
10010	W501990	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W501991	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W501992	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W501993	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	134	09/30/96	08/08/96	YES
10010	W501994	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	120	09/30/96	08/08/96	YES
10010	W501995	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W501996	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	10	09/30/96	08/08/96	YES
10010	W501997	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	123	09/30/96	08/08/96	YES
10010	W501998	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W501999	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W502000	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W502001	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	168	09/30/96	08/08/96	YES

000304

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W502002	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W502003	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	142	09/30/96	08/08/96	YES
10010	W502004	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502005	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	160	09/30/96	08/08/96	YES
10010	W502006	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502007	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W502008	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502009	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	8	09/30/96	08/08/96	YES
10010	W502010	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W502011	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	134	09/30/96	08/08/96	YES
10010	W502012	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502013	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	133	09/30/96	08/08/96	YES
10010	W502014	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	2	09/30/96	08/08/96	YES
10010	W502015	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502016	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W502017	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W502018	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	140	09/30/96	08/08/96	YES
10010	W502019	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	102	09/30/96	08/08/96	YES
10010	W502020	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W502021	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	110	09/30/96	08/08/96	YES
10010	W502022	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	103	09/30/96	08/08/96	YES
10010	W502023	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	169	09/30/96	08/08/96	YES
10010	W502024	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	132	09/30/96	08/08/96	YES
10010	W502025	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	09/30/96	08/08/96	YES
10010	W502026	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	148	09/30/96	08/08/96	YES
10010	W502027	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502028	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	157	09/30/96	08/08/96	YES

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10010	W502029	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502030	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502031	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W502032	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	26	09/30/96	08/08/96	YES
10010	W502033	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502034	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	148	09/30/96	08/08/96	YES
10010	W502035	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502036	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W502037	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502042	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	132	09/30/96	08/08/96	YES
10010	W502043	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502044	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502045	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502046	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502047	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502048	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502049	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502050	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	148	09/30/96	08/08/96	YES
10010	W502051	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W502052	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	109	09/30/96	08/08/96	YES
10010	W502053	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W502054	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	141	09/30/96	08/08/96	YES
10010	W502055	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	91	09/30/96	08/08/96	YES
10010	W502056	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502057	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W502058	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W502059	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	111	09/30/96	08/08/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W502060	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	0	09/30/96	08/08/96	YES
10010	W502061	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W502062	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502063	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	6	09/30/96	08/08/96	YES
10010	W502064	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	134	09/30/96	08/08/96	YES
10010	W502065	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502066	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W502067	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	110	09/30/96	08/08/96	YES
10010	W502068	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W502069	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	128	09/30/96	08/08/96	YES
10010	W502070	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502071	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	128	09/30/96	08/08/96	YES
10010	W502072	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502073	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502074	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W502075	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	128	09/30/96	08/08/96	YES
10010	W502076	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	109	09/30/96	08/08/96	YES
10010	W502077	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	151	09/30/96	08/08/96	YES
10010	W502078	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W502079	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502080	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502081	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W502109	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502110	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	95	09/30/96	08/08/96	YES
10010	W502111	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	103	09/30/96	08/08/96	YES
10010	W502112	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	09/30/96	08/08/96	YES
10010	W502113	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES

GCC on 12/4/96 at 8:28 AM

000507

2943

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MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W502114	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	110	09/30/96	08/08/96	YES
10010	W502115	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502116	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	144	09/30/96	08/08/96	YES
10010	W502117	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	155	09/30/96	08/08/96	YES
10010	W502118	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502119	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W502120	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	88	09/30/96	08/08/96	YES
10010	W502121	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	17	09/30/96	08/08/96	YES
10010	W502122	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	82	09/30/96	08/08/96	YES
10010	W502123	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W502124	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502125	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W502126	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W502127	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502128	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W502129	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W502130	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502131	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	190	09/30/96	08/08/96	YES
10010	W502132	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502133	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W502134	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502135	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W502136	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	157	09/30/96	08/08/96	YES
10010	W502137	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	137	09/30/96	08/08/96	YES
10010	W502138	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W502139	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	97	09/30/96	08/08/96	YES
10010	W502140	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	92	09/30/96	08/08/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W502141	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	120	09/30/96	08/08/96	YES
10010	W502142	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502143	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502144	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	111	09/30/96	08/08/96	YES
10010	W502145	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502146	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W502147	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502148	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502149	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502150	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W502151	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502152	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W502153	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W502154	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	107	09/30/96	08/08/96	YES
10010	W502155	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W502156	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	123	09/30/96	08/08/96	YES
10010	W502157	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	110	09/30/96	08/08/96	YES
10010	W502158	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W502159	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W502160	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502161	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	09/30/96	08/08/96	YES
10010	W502162	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	8	09/30/96	08/08/96	YES
10010	W502163	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W502164	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	134	09/30/96	08/08/96	YES
10010	W502165	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W502166	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W502167	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	12	09/30/96	08/08/96	YES

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MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (lbs)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10010	W502168	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	9	09/30/96	08/08/96	YES
10010	W502169	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	5	09/30/96	08/08/96	YES
10010	W502170	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	4	09/30/96	08/08/96	YES
10010	W502171	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W502172	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502173	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	147	09/30/96	08/08/96	YES
10010	W502174	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	105	09/30/96	08/08/96	YES
10010	W502175	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	107	09/30/96	08/08/96	YES
10010	W502176	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	110	09/30/96	08/08/96	YES
10010	W502177	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502178	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	21	09/30/96	08/08/96	YES
10010	W502179	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	4	09/30/96	08/08/96	YES
10010	W502180	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	97	09/30/96	08/08/96	YES
10010	W502181	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W502182	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	9	09/30/96	08/08/96	YES
10010	W502183	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	09/30/96	08/08/96	YES
10010	W502184	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	97	09/30/96	08/08/96	YES
10010	W502185	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	110	09/30/96	08/08/96	YES
10010	W502186	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	6	09/30/96	08/08/96	YES
10010	W502267	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	09/30/96	08/08/96	YES
10010	W502268	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	09/30/96	08/08/96	YES
10010	W502269	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	158	09/30/96	08/08/96	YES
10010	W502270	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	160	09/30/96	08/08/96	YES
10010	W502271	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W502272	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	162	09/30/96	08/08/96	YES
10010	W502273	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502274	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	101	09/30/96	08/08/96	YES

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10010	W502275	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W502276	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W502277	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502278	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	111	09/30/96	08/08/96	YES
10010	W502279	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	141	09/30/96	08/08/96	YES
10010	W502280	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	121	09/30/96	08/08/96	YES
10010	W502281	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W502282	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W502283	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	0	09/30/96	08/08/96	YES
10010	W502284	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502285	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	181	09/30/96	08/08/96	YES
10010	W502286	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W502287	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	159	09/30/96	08/08/96	YES
10010	W502288	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	150	09/30/96	08/08/96	YES
10010	W502289	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W502290	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W502291	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W502292	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502293	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502294	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W502295	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	87	09/30/96	08/08/96	YES
10010	W502296	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502297	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502298	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W502299	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	59	09/30/96	08/08/96	YES
10010	W502300	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W502302	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	123	09/30/96	08/08/96	YES

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10010	W502303	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	9	09/30/96	08/08/96	YES
10010	W502304	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	11	09/30/96	08/08/96	YES
10010	W502305	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502306	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W502307	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	149	09/30/96	08/08/96	YES
10010	W502308	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	9	09/30/96	08/08/96	YES
10010	W502309	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	86	09/30/96	08/08/96	YES
10010	W502310	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W502327	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502328	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W502329	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502330	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502331	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502332	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	09/30/96	08/08/96	YES
10010	W502333	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	156	09/30/96	08/08/96	YES
10010	W502334	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502335	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W502336	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502337	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	09/30/96	08/08/96	YES
10010	W502338	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	145	09/30/96	08/08/96	YES
10010	W502339	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	134	09/30/96	08/08/96	YES
10010	W502340	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W502341	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502342	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502343	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES
10010	W502344	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	122	09/30/96	08/08/96	YES
10010	W502345	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	09/30/96	08/08/96	YES

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10010	W502346	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	132	09/30/96	08/08/96	YES
10010	W502347	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	09/30/96	08/08/96	YES
10010	W502348	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	09/30/96	08/08/96	YES
10010	W502349	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	121	09/30/96	08/08/96	YES
10010	W502350	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502351	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W502352	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W502353	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502354	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502355	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	134	09/30/96	08/08/96	YES
10010	W502356	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	139	09/30/96	08/08/96	YES
10010	W502357	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502358	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W502359	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	127	09/30/96	08/08/96	YES
10010	W502360	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	94	09/30/96	08/08/96	YES
10010	W502361	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	146	09/30/96	08/08/96	YES
10010	W502363	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	142	09/30/96	08/08/96	YES
10010	W502364	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W502365	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	144	09/30/96	08/08/96	YES
10010	W502366	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	137	09/30/96	08/08/96	YES
10010	W502367	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	8	09/30/96	08/08/96	YES
10010	W502368	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502369	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502370	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	0	09/30/96	08/08/96	YES
10010	W502371	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	93	09/30/96	08/08/96	YES
10010	W502372	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502373	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	123	09/30/96	08/08/96	YES

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10010	W502374	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	09/30/96	08/08/96	YES
10010	W502375	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	156	09/30/96	08/08/96	YES
10010	W502376	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	107	09/30/96	08/08/96	YES
10010	W502377	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502378	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	3	09/30/96	08/08/96	YES
10010	W502379	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	113	09/30/96	08/08/96	YES
10010	W502380	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	156	09/30/96	08/08/96	YES
10010	W502381	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W502382	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	133	09/30/96	08/08/96	YES
10010	W502383	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	0	09/30/96	08/08/96	YES
10010	W502384	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502385	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	133	09/30/96	08/08/96	YES
10010	W502386	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	146	09/30/96	08/08/96	YES
10010	W502387	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W502388	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502389	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502390	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	09/30/96	08/08/96	YES
10010	W502391	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502392	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	105	09/30/96	08/08/96	YES
10010	W502393	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	111	09/30/96	08/08/96	YES
10010	W502394	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	132	09/30/96	08/08/96	YES
10010	W502395	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	64	09/30/96	08/08/96	YES
10010	W502396	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	84	09/30/96	08/08/96	YES
10010	W502397	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	61	09/30/96	08/08/96	YES
10010	W502399	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	120	09/30/96	08/08/96	YES
10010	W502400	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	114	09/30/96	08/08/96	YES
10010	W502401	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES

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10010	W502402	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502403	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	120	09/30/96	08/08/96	YES
10010	W502404	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	129	09/30/96	08/08/96	YES
10010	W502405	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	150	09/30/96	08/08/96	YES
10010	W502406	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	24	09/30/96	08/08/96	YES
10010	W502407	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	115	09/30/96	08/08/96	YES
10010	W502408	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	09/30/96	08/08/96	YES
10010	W502409	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	32	09/30/96	08/08/96	YES
10010	W502493	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	136	09/30/96	08/08/96	YES
10010	W502495	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	56	09/30/96	08/08/96	YES
10010	W502496	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	147	09/30/96	08/08/96	YES
10010	W502497	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	140	09/30/96	08/08/96	YES
10010	W502498	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	19	09/30/96	08/08/96	YES
10010	W502499	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	10	09/30/96	08/08/96	YES
10010	W502500	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	188	09/30/96	08/08/96	YES
10010	W502501	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	95	09/30/96	08/08/96	YES
10010	W502502	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W502503	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	09/30/96	08/08/96	YES
10010	W502504	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	140	09/30/96	08/08/96	YES
10010	W502505	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W502506	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	96	09/30/96	08/08/96	YES
10010	W502507	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	09/30/96	08/08/96	YES
10010	W502508	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	142	09/30/96	08/08/96	YES
10010	W502509	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	146	09/30/96	08/08/96	YES
10010	W502510	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	25	09/30/96	08/08/96	YES
10010	W502516	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	199	09/30/96	08/08/96	YES
10010	W502517	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	28	09/30/96	08/08/96	YES

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10010	W502518	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	128	09/30/96	08/08/96	YES
10010	W502519	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	18	09/30/96	08/08/96	YES
10010	W502540	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	09/30/96	08/08/96	YES
10010	W502541	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	141	09/30/96	08/08/96	YES
10010	W502542	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	184	09/30/96	08/08/96	YES
10010	W502543	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	123	09/30/96	08/08/96	YES
10010	W502544	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	144	09/30/96	08/08/96	YES
10010	W502545	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	119	09/30/96	08/08/96	YES
10010	W502658	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	130	09/30/96	08/08/96	YES
10010	W502689	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	169	09/30/96	08/08/96	YES
10010	W502690	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	164	09/30/96	08/08/96	YES
10010	W502696	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	0	09/30/96	08/08/96	YES
10010	W502791	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	89	09/30/96	08/08/96	YES
10010	W503514	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	131	09/30/96	08/08/96	YES
10010	W503775	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	135	09/30/96	08/08/96	YES
10010	W515147	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	152	09/30/96	08/08/96	YES
10010	W515148	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	138	09/30/96	08/08/96	YES
10010	W515274	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	39	09/30/96	08/08/96	YES
10010	W515275	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	62	09/30/96	08/08/96	YES
10027	W501031	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	184	09/30/96	08/08/96	YES
10027	W501033	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	172	09/30/96	08/08/96	YES
10027	W501034	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	185	09/30/96	08/08/96	YES
10027	W501035	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	183	09/30/96	08/08/96	YES
10027	W501036	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	179	09/30/96	08/08/96	YES
10027	W501037	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	184	09/30/96	08/08/96	YES
10027	W501041	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	217	09/30/96	08/08/96	YES
10027	W501042	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	211	09/30/96	08/08/96	YES

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10027	W501043	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	109	09/30/96	08/08/96	YES
10027	W501044	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	200	09/30/96	08/08/96	YES
10027	W501045	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	162	09/30/96	08/08/96	YES
10027	W501046	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	187	09/30/96	08/08/96	YES
10027	W502558	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	132	09/30/96	08/08/96	YES
10027	W502559	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	159	09/30/96	08/08/96	YES
20055	W501336	CONTAMINATED OIL - INSOLUBLE	D029 D039 F002	SHIPPED-1	0	09/30/96	08/08/96	YES
20055	W501336	CONTAMINATED OIL - INSOLUBLE	D029 D039 F002	SHIPPED-1	0	09/30/96	11/15/95	YES

Total Containers, shipped-1 with milestone d 564

20003	W147580	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W147581	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W147625	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	201	09/30/96	08/07/95	YES
20003	W147626	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	219	09/30/96	08/07/95	YES
20003	W500294	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	15	09/30/96	08/07/95	YES
20003	W502187	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	207	09/30/96	08/07/95	YES
20003	W502188	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502189	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502190	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502191	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502192	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502193	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502194	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502195	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502196	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	194	09/30/96	08/07/95	YES
20003	W502197	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	188	09/30/96	08/07/95	YES
20003	W502198	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502199	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502200	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	196	09/30/96	08/07/95	YES
20003	W502201	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502202	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502227	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502228	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502229	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502230	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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20003	W502231	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502232	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	186	09/30/96	08/07/95	YES
20003	W502233	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502234	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	199	09/30/96	08/07/95	YES
20003	W502235	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502236	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502237	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502239	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502240	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502241	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502242	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	191	09/30/96	08/07/95	YES
20003	W502243	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502244	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502245	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	193	09/30/96	08/07/95	YES
20003	W502246	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502247	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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20003	W502248	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502249	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502250	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502251	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502252	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	194	09/30/96	08/07/95	YES
20003	W502253	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502254	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502255	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502256	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502257	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502258	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502259	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502260	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502261	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502262	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502263	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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20003	W502264	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502265	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502266	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502613	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502614	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502615	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502616	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502617	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502618	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502619	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502620	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502621	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502622	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502623	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502624	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502625	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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20003	W502626	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502627	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502628	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502629	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502630	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502631	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502661	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502662	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502663	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502664	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502665	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502666	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	182	09/30/96	08/07/95	YES
20003	W502667	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502668	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502669	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502670	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT kg	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502671	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502673	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	199	09/30/96	08/07/95	YES
20003	W502674	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	195	09/30/96	08/07/95	YES
20003	W502675	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502676	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502677	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502678	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502679	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502680	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502720	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502721	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	52	09/30/96	08/07/95	YES
20003	W502723	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	198	09/30/96	08/07/95	YES
20003	W502724	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502725	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502726	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502727	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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20003	W502728	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502729	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502730	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502731	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502732	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	195	09/30/96	08/07/95	YES
20003	W502733	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502734	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502735	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502736	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502737	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502738	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502739	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502740	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502783	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502784	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502785	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502786	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502787	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	78	09/30/96	08/07/95	YES
20003	W502788	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	14	09/30/96	08/07/95	YES
20003	W502789	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	195	09/30/96	08/07/95	YES
20003	W502790	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	198	09/30/96	08/07/95	YES
20003	W502795	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	14	09/30/96	08/07/95	YES
20003	W502796	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	151	09/30/96	08/07/95	YES
20003	W502797	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502798	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	197	09/30/96	08/07/95	YES
20003	W502799	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502800	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	192	09/30/96	08/07/95	YES
20003	W502801	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502802	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502803	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502804	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502805	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

000225

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (g)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502806	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	189	09/30/96	08/07/95	YES
20003	W502807	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502808	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502809	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502810	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	187	09/30/96	08/07/95	YES
20003	W502811	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502812	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	196	09/30/96	08/07/95	YES
20003	W502813	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502814	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502815	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	199	09/30/96	08/07/95	YES
20003	W502816	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	190	09/30/96	08/07/95	YES
20003	W502817	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502818	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502819	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502820	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502821	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT Kg.	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502822	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502839	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502845	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	194	09/30/96	08/07/95	YES
20003	W502846	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502847	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502848	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502849	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502850	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	191	09/30/96	08/07/95	YES
20003	W502851	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	172	09/30/96	08/07/95	YES
20003	W502852	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502853	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502854	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502855	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	199	09/30/96	08/07/95	YES
20003	W502856	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502857	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502858	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES

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29463

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502859	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502860	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	170	09/30/96	08/07/95	YES
20003	W502861	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	144	09/30/96	08/07/95	YES
20003	W502862	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	105	09/30/96	08/07/95	YES
20003	W502874	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	196	09/30/96	08/07/95	YES
20003	W502875	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502876	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502877	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502878	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502880	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502881	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502882	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502883	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	211	09/30/96	08/07/95	YES
20003	W502884	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	192	09/30/96	08/07/95	YES
20003	W502885	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502886	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	208	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502887	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	201	09/30/96	08/07/95	YES
20003	W502888	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502889	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502890	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502891	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502892	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	212	09/30/96	08/07/95	YES
20003	W502893	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	192	09/30/96	08/07/95	YES
20003	W502894	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502895	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502896	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	191	09/30/96	08/07/95	YES
20003	W502897	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	7	09/30/96	08/07/95	YES
20003	W502898	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	193	09/30/96	08/07/95	YES
20003	W502899	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	208	09/30/96	08/07/95	YES
20003	W502900	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502901	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502902	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES

000329

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502903	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	200	09/30/96	08/07/95	YES
20003	W502904	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502905	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	200	09/30/96	08/07/95	YES
20003	W502906	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	202	09/30/96	08/07/95	YES
20003	W502907	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502908	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502909	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	203	09/30/96	08/07/95	YES
20003	W502910	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502911	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502912	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	203	09/30/96	08/07/95	YES
20003	W502913	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502914	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502915	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502916	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502917	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502918	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	208	09/30/96	08/07/95	YES

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GCC on 12/4/96 at 8:28 AM

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Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502919	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502920	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	198	09/30/96	08/07/95	YES
20003	W502921	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502922	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502923	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	202	09/30/96	08/07/95	YES
20003	W502924	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	202	09/30/96	08/07/95	YES
20003	W502925	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	198	09/30/96	08/07/95	YES
20003	W502926	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502927	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502928	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502929	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502930	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502931	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502932	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502933	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502934	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES

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MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILES ONE WAY	DATE RECEIVED	MILESTONE MET
20003	W502935	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502936	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502937	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502938	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502939	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502940	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502941	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502945	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502946	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	200	09/30/96	08/07/95	YES
20003	W502947	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502948	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502949	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	203	09/30/96	08/07/95	YES
20003	W502950	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502951	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	203	09/30/96	08/07/95	YES
20003	W502952	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502953	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502954	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502955	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502956	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502957	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502958	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502959	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502960	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502961	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502962	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502963	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W502964	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502965	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	184	09/30/96	08/07/95	YES
20003	W502966	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	189	09/30/96	08/07/95	YES
20003	W502967	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	185	09/30/96	08/07/95	YES
20003	W502968	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502969	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	202	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20003	W502970	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	189	09/30/96	08/07/95	YES
20003	W502972	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502979	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502980	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502981	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502982	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	202	09/30/96	08/07/95	YES
20003	W502983	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502984	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502985	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502986	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	09/30/96	08/07/95	YES
20003	W502987	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	85	09/30/96	08/07/95	YES
20003	W502988	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	55	09/30/96	08/07/95	YES
20003	W503554	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	09/30/96	08/07/95	YES
20003	W504629	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	9	09/30/96	08/07/95	YES
426	W506604	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	40	09/30/96	08/07/95	YES
426	W502844	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	2	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT Kg	MILESTONE DATE	DATE TREATED	MILESTONE MET
426	W503666	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W503667	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W503668	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W503712	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W503713	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	16	09/30/96	08/07/95	YES
426	W503780	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W503781	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	16	09/30/96	08/07/95	YES
426	W503818	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W503819	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W503887	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W503888	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W503905	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W503906	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W503914	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W503915	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W504297	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	6	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Lb)	MILESTONE DATE	DATE TREATED	MILESTONE MET
426	W504298	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W504299	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W504635	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W504804	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W504806	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506202	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506205	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506206	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506207	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506208	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W506269	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506270	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506271	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506310	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506311	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506312	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
426	W506313	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506323	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506325	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506400	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506402	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506403	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506404	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506405	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506571	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506572	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506573	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506574	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506575	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506576	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506577	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506642	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE RECEIVED	MILESTONE MET
426	W506643	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506644	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506645	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506646	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506658	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506659	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506660	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506803	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W506804	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W506805	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506806	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506827	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506828	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506829	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506849	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506850	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
426	W506851	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506852	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506867	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506869	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W506870	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506880	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506881	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506882	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506883	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506888	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W506889	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W506890	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W506891	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W507485	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W507486	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W507487	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT kg	MILESTONE DATE	DATE TREATED	MILESTONE MET
426	W507488	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507606	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507607	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507608	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507615	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507616	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507617	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507626	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507627	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W507628	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507633	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	16	09/30/96	08/07/95	YES
426	W507634	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W507635	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W507636	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507655	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507656	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
426	W507657	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507724	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507725	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507726	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W507727	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507744	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507745	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507746	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507783	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W507784	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W507785	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507786	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507787	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507815	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507816	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W507817	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES

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REF NO	INV NO	REF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE (Date)	DATE TREATED	MILESTONE MET
426	W507818	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507823	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W507825	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W507826	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W508118	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W508119	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W508120	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W509632	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W509633	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W509634	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W509635	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W510102	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W510103	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W510104	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W510811	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W510812	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
426	W510813	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	16	09/30/96	08/07/95	YES
426	W510814	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W511793	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W511794	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W511795	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W513841	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W513842	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	16	09/30/96	08/07/95	YES
426	W513843	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W513844	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W513858	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W513859	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W513860	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W513918	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W513919	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W513921	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W513945	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES

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426	W513946	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W513951	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W513958	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	15	09/30/96	08/07/95	YES
426	W513959	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W513960	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W513974	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W513975	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W513976	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514056	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514057	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514058	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514059	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514103	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514104	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514105	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	9	09/30/96	08/07/95	YES
426	W514198	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES

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426	W514200	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514201	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	10	09/30/96	08/07/95	YES
426	W514202	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W514302	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514303	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514304	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	10	09/30/96	08/07/95	YES
426	W514305	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514330	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514331	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	10	09/30/96	08/07/95	YES
426	W514332	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514333	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514336	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514365	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	9	09/30/96	08/07/95	YES
426	W514366	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514367	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514368	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	10	09/30/96	08/07/95	YES

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426	W514369	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	19	09/30/96	08/07/95	YES
426	W514370	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	16	09/30/96	08/07/95	YES
426	W514543	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	9	09/30/96	08/07/95	YES
426	W514544	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514545	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	9	09/30/96	08/07/95	YES
426	W514546	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514547	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514549	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514671	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	9	09/30/96	08/07/95	YES
426	W514672	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514673	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	10	09/30/96	08/07/95	YES
426	W514674	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514675	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	10	09/30/96	08/07/95	YES
426	W514676	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514700	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514701	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES

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426	W514702	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514703	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514705	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514794	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514795	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514796	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W514797	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514798	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514799	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514814	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514815	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514816	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514817	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514818	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	10	09/30/96	08/07/95	YES
426	W514819	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514852	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES

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426	W514853	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514854	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W514855	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
426	W514856	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514857	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W514908	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	09/30/96	08/07/95	YES
426	W514909	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	14	09/30/96	08/07/95	YES
426	W514910	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514911	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514912	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	09/30/96	08/07/95	YES
426	W514913	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	09/30/96	08/07/95	YES
	W515044	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	141	09/30/96	08/07/95	YES

Total Containers, shipped-2 with milestone date 501

426	W515102	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	178		08/07/95	
426	W515120	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	156		08/07/95	

GCC on 12/4/96 at 8:28 AM

000348

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
	W515160	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	155		08/07/95	

Total Containers, shipped-2 without milestone date

Total Containers, shipped-2 **3**

504

10006								
10007	W501339	CONTAMINATED OIL - INSOLUBLE	D008 D009 D039 F002 F003 F005	SHIPPED-3	10	09/30/96	08/31/95	YES
10007	W500190	OILY SLUDGES	D007 F001	SHIPPED-3	54	09/30/96	08/31/95	YES
10007	W500192	OILY SLUDGES	D007 F001	SHIPPED-3	23	09/30/96	08/31/95	YES
10021	W500392	OILY SLUDGES	D007 F001	SHIPPED-3	54	09/30/96	08/31/95	YES
10021	W503657	SLUDGES, OILY	D008 D018 D019 F002	SHIPPED-3	27	09/30/96	08/31/95	YES
10028	W503658	SLUDGES, OILY	D008 D018 D019 F002	SHIPPED-3	27	09/30/96	08/31/95	YES
10028	W500388	SLUDGES, OILY	D008 D028	SHIPPED-3	59	09/30/96	08/31/95	YES
10028	W502410	SLUDGES, OILY	D008 D028	SHIPPED-3	5	09/30/96	08/31/95	YES
10028	W502411	SLUDGES, OILY	D008 D028	SHIPPED-3	110	09/30/96	08/31/95	YES
10028	W502412	SLUDGES, OILY	D008 D028	SHIPPED-3	1	09/30/96	08/31/95	YES
10028	W502413	SLUDGES, OILY	D008 D028	SHIPPED-3	0	09/30/96	08/31/95	YES
10028	W502414	SLUDGES, OILY	D008 D028	SHIPPED-3	5	09/30/96	08/31/95	YES
10028	W502415	SLUDGES, OILY	D008 D028	SHIPPED-3	25	09/30/96	08/31/95	YES
10028	W502416	SLUDGES, OILY	D008 D028	SHIPPED-3	141	09/30/96	08/31/95	YES
10028	W502417	SLUDGES, OILY	D008 D028	SHIPPED-3	4	09/30/96	08/31/95	YES
10029	W502418	SLUDGES, OILY	D008 D028	SHIPPED-3	69	09/30/96	08/31/95	YES
10029	W500191	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	7	09/30/96	08/31/95	YES
10029	W500197	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	187	09/30/96	08/31/95	YES

000339

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10029	W500198	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	205	09/30/96	08/31/95	YES
10029	W500199	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	195	09/30/96	08/31/95	YES
10029	W500200	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	8	09/30/96	08/31/95	YES
10029	W500256	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	83	09/30/96	08/31/95	YES
10029	W500336	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	139	09/30/96	08/31/95	YES
10032	W515301	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	65	09/30/96	08/31/95	YES
10032	W501652	USED OIL, INSOLUBLE FROM PLANT 9 MAINTENANCE		SHIPPED-3	4	09/30/96	08/31/95	
10035	W501654	USED OIL, INSOLUBLE FROM PLANT 9 MAINTENANCE		SHIPPED-3	4	09/30/96	08/31/95	YES
1414	W500115	CARBON TETRACHLORIDE (LABPACKED)	D019 U211	SHIPPED-3	19	09/30/96	08/31/95	YES
1423	W506396	OIL AND FUEL FROM GARAGE AREA	D001 D008	SHIPPED-3	174	09/30/96	08/31/95	YES
20021	W506307	CONTAMINATED INSOLUBLE OIL	D008 D009 D039 D040 F001 F002 F003 F005	SHIPPED-3	162	09/30/96	08/31/95	YES
20021	W500090	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	1	09/30/96	08/31/95	YES
20021	W500091	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	197	09/30/96	08/31/95	YES
20021	W500092	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	3	09/30/96	08/31/95	YES
20021	W500093	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	199	09/30/96	08/31/95	YES
20021	W500141	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	5	09/30/96	08/31/95	YES
20021	W500143	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	109	09/30/96	08/31/95	YES
20021	W500144	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	10	09/30/96	08/31/95	YES
20021	W500146	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	1	09/30/96	08/31/95	YES
20021	W500163	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	5	09/30/96	08/31/95	YES
20021	W500164	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	4	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20021	W500165	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	197	09/30/96	08/31/95	YES
20021	W500166	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	1	09/30/96	08/31/95	YES
20021	W501120	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	7	09/30/96	08/31/95	YES
20021	W501122	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	2	09/30/96	08/31/95	YES
20028	W501123	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	153	09/30/96	08/31/95	YES
20028	W502096	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	129	09/30/96	08/31/95	YES
20028	W502097	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	136	09/30/96	08/31/95	YES
20028	W502098	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	6	09/30/96	08/31/95	YES
20028	W502099	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	4	09/30/96	08/31/95	YES
20028	W502100	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	0	09/30/96	08/31/95	YES
20028	W502101	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	122	09/30/96	08/31/95	YES
20028	W502102	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	118	09/30/96	08/31/95	YES
20028	W502103	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	121	09/30/96	08/31/95	YES
20028	W502104	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	0	09/30/96	08/31/95	YES
20031	W502105	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	43	09/30/96	08/31/95	YES
20031	W500142	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	18	09/30/96	08/31/95	YES
20031	W502823	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	182	09/30/96	08/31/95	YES
20031	W502824	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	185	09/30/96	08/31/95	YES
20031	W502825	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	192	09/30/96	08/31/95	YES
20031	W502826	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	186	09/30/96	08/31/95	YES
20031	W502827	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	18	09/30/96	08/31/95	YES
20031	W502828	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	23	09/30/96	08/31/95	YES

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MEF No	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
20031	W502829	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	187	09/30/96	08/31/95	YES
20038	W504848	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	33	09/30/96	08/31/95	YES
20038	W501337	USED OIL FROM PILOT PLANT MAINTENANCE	D006 D008 D018 D019 D028 D029 F002	SHIPPED-3	2	09/30/96	08/31/95	YES
20045	W502216	USED OIL FROM PILOT PLANT MAINTENANCE	D006 D008 D018 D019 D028 D029 F002	SHIPPED-3	2	09/30/96	08/31/95	YES
20054	W500013	CONTAMINATED TBP AND/OR KEROSENE MIXTURES AND SLUDGES	D019 D022 D039 F002	SHIPPED-3	50	09/30/96	08/31/95	YES
30034	W501691	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D019 D022 D028 D029 D039 F001 F005	SHIPPED-3	111	09/30/96	08/31/95	YES
30034	W500201	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	144	09/30/96	08/31/95	YES
30034	W500202	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	177	09/30/96	08/31/95	YES
30034	W500203	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	2	09/30/96	08/31/95	YES
30034	W500337	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	2	09/30/96	08/31/95	YES
30034	W500339	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	185	09/30/96	08/31/95	YES
30034	W500340	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	164	09/30/96	08/31/95	YES
30034	W500341	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	37	09/30/96	08/31/95	YES
30034	W500342	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	178	09/30/96	08/31/95	YES
30034	W500343	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	170	09/30/96	08/31/95	YES
30034	W500344	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	149	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30034	W500345	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	169	09/30/96	08/31/95	YES
30034	W500346	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	149	09/30/96	08/31/95	YES
30034	W500347	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	146	09/30/96	08/31/95	YES
30034	W500348	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	155	09/30/96	08/31/95	YES
30034	W500349	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	1	09/30/96	08/31/95	YES
30034	W500350	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	195	09/30/96	08/31/95	YES
30034	W500351	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	3	09/30/96	08/31/95	YES
30034	W500393	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	0	09/30/96	08/31/95	YES
30034	W500394	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	138	09/30/96	08/31/95	YES
30034	W500398	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	166	09/30/96	08/31/95	YES
30034	W500399	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	176	09/30/96	08/31/95	YES
30034	W500400	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	164	09/30/96	08/31/95	YES
30034	W500401	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	0	09/30/96	08/31/95	YES
30034	W500552	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	4	09/30/96	08/31/95	YES
30034	W500553	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	3	09/30/96	08/31/95	YES
30034	W500554	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	2	09/30/96	08/31/95	YES

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MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30034	W500555	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	1	09/30/96	08/31/95	YES
30034	W500556	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	103	09/30/96	08/31/95	YES
30034	W500557	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	109	09/30/96	08/31/95	YES
30034	W500558	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	125	09/30/96	08/31/95	YES
30034	W500562	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	132	09/30/96	08/31/95	YES
30034	W500563	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	82	09/30/96	08/31/95	YES
30034	W500564	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	180	09/30/96	08/31/95	YES
30034	W500565	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	94	09/30/96	08/31/95	YES
30034	W500566	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	3	09/30/96	08/31/95	YES
30034	W500567	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	100	09/30/96	08/31/95	YES
30034	W500568	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	0	09/30/96	08/31/95	YES
30034	W500569	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	136	09/30/96	08/31/95	YES
30034	W500570	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	142	09/30/96	08/31/95	YES
30034	W500571	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	129	09/30/96	08/31/95	YES
30034	W500572	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	0	09/30/96	08/31/95	YES
30034	W500607	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	0	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30034	W500616	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	184	09/30/96	08/31/95	YES
30034	W500619	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	141	09/30/96	08/31/95	YES
30034	W500621	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	157	09/30/96	08/31/95	YES
30034	W500646	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	191	09/30/96	08/31/95	YES
30034	W500647	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	174	09/30/96	08/31/95	YES
30034	W500648	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	164	09/30/96	08/31/95	YES
30034	W500649	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	166	09/30/96	08/31/95	YES
30034	W500650	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	121	09/30/96	08/31/95	YES
30034	W500651	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	152	09/30/96	08/31/95	YES
30034	W500652	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	121	09/30/96	08/31/95	YES
30034	W500653	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	85	09/30/96	08/31/95	YES
30034	W500679	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	158	09/30/96	08/31/95	YES
30034	W500680	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	170	09/30/96	08/31/95	YES
30034	W500681	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	164	09/30/96	08/31/95	YES
30034	W500682	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	3	09/30/96	08/31/95	YES
30034	W500684	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	136	09/30/96	08/31/95	YES

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30034	W500685	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	121	09/30/96	08/31/95	YES
30034	W500686	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	165	09/30/96	08/31/95	YES
30034	W500687	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	144	09/30/96	08/31/95	YES
30034	W500854	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	181	09/30/96	08/31/95	YES
30034	W501159	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	231	09/30/96	08/31/95	YES
30034	W501160	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	8	09/30/96	08/31/95	YES
30034	W501161	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	74	09/30/96	08/31/95	YES
30034	W501162	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	204	09/30/96	08/31/95	YES
30034	W501163	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	135	09/30/96	08/31/95	YES
30034	W501164	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	104	09/30/96	08/31/95	YES
30034	W501165	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	26	09/30/96	08/31/95	YES
30034	W501166	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	4	09/30/96	08/31/95	YES
30034	W501167	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	107	09/30/96	08/31/95	YES
30034	W501338	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	162	09/30/96	08/31/95	YES
30034	W501629	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	155	09/30/96	08/31/95	YES
30034	W501630	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	26	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30034	W501631	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	30	09/30/96	08/31/95	YES
30034	W501772	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	114	09/30/96	08/31/95	YES
30034	W501773	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	168	09/30/96	08/31/95	YES
30034	W501774	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	154	09/30/96	08/31/95	YES
30034	W502083	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	190	09/30/96	08/31/95	YES
30034	W502084	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	160	09/30/96	08/31/95	YES
30034	W503684	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	24	09/30/96	08/31/95	YES
30034	W503685	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	190	09/30/96	08/31/95	YES
30034	W503686	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	176	09/30/96	08/31/95	YES
30034	W503687	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	195	09/30/96	08/31/95	YES
379	W503688	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	174	09/30/96	08/31/95	YES
385	W506522	SPENT 1,1,1-TRICHLOROETHANE	D008 D018 F001 F002	SHIPPED-3	57	09/30/96	08/31/95	YES
400	W507946	SPENT SOLVENTS	D018 F001 F002	SHIPPED-3	87	09/30/96	08/31/95	YES
438	W506617	USED OIL FROM MAINTENANCE	D001 D008 F001	SHIPPED-3	104	09/30/96	08/31/95	YES
480	W506369	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	SHIPPED-3	12	09/30/96	08/31/95	YES
480	W506445	USED OIL	D018 F002	SHIPPED-3	180	09/30/96	08/31/95	YES
480	W506508	USED OIL	D018 F002	SHIPPED-3	7	09/30/96	08/31/95	YES
480	W506509	USED OIL	D018 F002	SHIPPED-3	174	09/30/96	08/31/95	YES
480	W506510	USED OIL	D018 F002	SHIPPED-3	165	09/30/96	08/31/95	YES
480	W506511	USED OIL	D018 F002	SHIPPED-3	7	09/30/96	08/31/95	YES

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480	W506512	USED OIL	D018 F002	SHIPPED-3	174	09/30/96	08/31/95	YES
60042	W513926	USED OIL	D018 F002	SHIPPED-3	131	09/30/96	08/31/95	YES
60044	W506296	CONTAMINATED SOLVENTS	D001 D006 D008 D009 D019 F002	SHIPPED-3	182	09/30/96	08/31/95	YES
60044	W502213	CONTAMINATED SOLVENT MIXTURE, (TCA & CCL4)	D001 F001	SHIPPED-3	154	09/30/96	08/31/95	YES
60049	W502214	CONTAMINATED SOLVENT MIXTURE, (TCA & CCL4)	D001 F001	SHIPPED-3	19	09/30/96	08/31/95	YES
60049	W500492	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	4	09/30/96	08/31/95	YES
60051	W500513	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	2	09/30/96	08/31/95	YES
60051	W500026	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	19	09/30/96	08/31/95	YES
60051	W500027	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	27	09/30/96	08/31/95	YES
60051	W500032	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	230	09/30/96	08/31/95	YES
60051	W501130	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	25	09/30/96	08/31/95	YES
60051	W501131	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	38	09/30/96	08/31/95	YES
60051	W501132	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	42	09/30/96	08/31/95	YES
60051	W502687	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	52	09/30/96	08/31/95	YES
60051	W502688	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	29	09/30/96	08/31/95	YES
60051	W502697	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	32	09/30/96	08/31/95	YES
60051	W502698	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	35	09/30/96	08/31/95	YES
60051	W502699	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	19	09/30/96	08/31/95	YES
60062	W502700	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	49	09/30/96	08/31/95	YES
60062	W500193	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	148	09/30/96	08/31/95	YES
60062	W500194	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	164	09/30/96	08/31/95	YES
60062	W500196	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	143	09/30/96	08/31/95	YES
60062	W503524	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	5	09/30/96	08/31/95	YES
60062	W503525	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	148	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60062	W503526	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	177	09/30/96	08/31/95	YES
60062	W503527	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	159	09/30/96	08/31/95	YES
60063	W503553	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	39	09/30/96	08/31/95	YES
60063	W502991	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	36	09/30/96	08/31/95	YES
60064	W502994	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	14	09/30/96	08/31/95	YES
60065	W506525	SOLVENT CONTAMINATED OIL FROM PLANT 2/3	D001 D008 D035 F002	SHIPPED-3	3	09/30/96	08/31/95	YES
60066	W501340	CONTAMINATED INSOLUBLE OIL	D001 D008 D019 F002	SHIPPED-3	173	09/30/96	08/31/95	YES
60067	W503522	USED OIL FROM PLANT 4 MAINTENANCE SHOP	D001 D008 D019 D035 F002	SHIPPED-3	40	09/30/96	08/31/95	YES
60068	W501335	USED OIL WITH 1,1,1 TRICHLOROETHANE	D008 F002	SHIPPED-3	154	09/30/96	08/31/95	YES
60068	W503012	MACHINE AND CUTTING OILS WITH SOLVENT CONTAMINATION	D008 F002	SHIPPED-3	142	09/30/96	08/31/95	YES
60068	W503735	MACHINE AND CUTTING OILS WITH SOLVENT CONTAMINATION	D008 F002	SHIPPED-3	0	09/30/96	08/31/95	YES
60069	W504808	MACHINE AND CUTTING OILS WITH SOLVENT CONTAMINATION	D008 F002	SHIPPED-3	182	09/30/96	08/31/95	YES
60069	W148501	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	172	09/30/96	08/31/95	YES
60069	W500111	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	18	09/30/96	08/31/95	YES
60069	W500112	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	13	09/30/96	08/31/95	YES
60069	W500114	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	176	09/30/96	08/31/95	YES
60069	W500145	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	112	09/30/96	08/31/95	YES
60069	W500389	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	8	09/30/96	08/31/95	YES
60069	W500390	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	9	09/30/96	08/31/95	YES
60069	W500391	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	9	09/30/96	08/31/95	YES
60069	W500395	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	139	09/30/96	08/31/95	YES
60069	W501047	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	185	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60069	W501048	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	112	09/30/96	08/31/95	YES
60069	W501749	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	7	09/30/96	08/31/95	YES
60070	W501750	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	8	09/30/96	08/31/95	YES
60070	W500094	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	169	09/30/96	08/31/95	YES
60070	W500095	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	164	09/30/96	08/31/95	YES
60070	W500096	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	151	09/30/96	08/31/95	YES
60070	W500097	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	178	09/30/96	08/31/95	YES
60070	W500098	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	88	09/30/96	08/31/95	YES
60070	W500099	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	6	09/30/96	08/31/95	YES
60070	W500100	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	107	09/30/96	08/31/95	YES
60070	W500101	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	82	09/30/96	08/31/95	YES
60070	W500102	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	90	09/30/96	08/31/95	YES
60070	W500103	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	171	09/30/96	08/31/95	YES
60070	W500104	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	175	09/30/96	08/31/95	YES
60070	W500105	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	178	09/30/96	08/31/95	YES
60070	W500106	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	181	09/30/96	08/31/95	YES
60070	W500107	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	161	09/30/96	08/31/95	YES
60070	W500108	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	160	09/30/96	08/31/95	YES
60070	W500109	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	157	09/30/96	08/31/95	YES
60070	W500110	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	159	09/30/96	08/31/95	YES
60070	W500147	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	101	09/30/96	08/31/95	YES
60070	W500148	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	45	09/30/96	08/31/95	YES
60070	W500149	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	185	09/30/96	08/31/95	YES
60070	W500150	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	164	09/30/96	08/31/95	YES
60070	W500151	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	0	09/30/96	08/31/95	YES
60070	W500152	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	8	09/30/96	08/31/95	YES
60070	W500153	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	35	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT kg	MILESTONE DATE	DATE TREATED	MILESTONE MET
60070	W500154	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	0	09/30/96	08/31/95	YES
60070	W500155	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	169	09/30/96	08/31/95	YES
60070	W500156	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	175	09/30/96	08/31/95	YES
60070	W500157	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	19	09/30/96	08/31/95	YES
60070	W500158	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	139	09/30/96	08/31/95	YES
60070	W500159	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	148	09/30/96	08/31/95	YES
60070	W500160	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	119	09/30/96	08/31/95	YES
60070	W500161	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	178	09/30/96	08/31/95	YES
60070	W500162	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	139	09/30/96	08/31/95	YES
60070	W500331	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	67	09/30/96	08/31/95	YES
60070	W500332	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	65	09/30/96	08/31/95	YES
60070	W500333	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	71	09/30/96	08/31/95	YES
60070	W500334	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	69	09/30/96	08/31/95	YES
60070	W501655	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	78	09/30/96	08/31/95	YES
60070	W501656	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	36	09/30/96	08/31/95	YES
60070	W501657	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	55	09/30/96	08/31/95	YES
60070	W501658	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	72	09/30/96	08/31/95	YES
60070	W501662	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	74	09/30/96	08/31/95	YES
60070	W501702	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	143	09/30/96	08/31/95	YES
60070	W501703	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	172	09/30/96	08/31/95	YES
60070	W501704	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	41	09/30/96	08/31/95	YES
60070	W501705	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	170	09/30/96	08/31/95	YES
60070	W501706	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	62	09/30/96	08/31/95	YES
60070	W501708	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	96	09/30/96	08/31/95	YES
60070	W501709	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	94	09/30/96	08/31/95	YES
60070	W501714	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	171	09/30/96	08/31/95	YES
60070	W501715	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	158	09/30/96	08/31/95	YES

000362

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60070	W501716	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	118	09/30/96	08/31/95	YES
60070	W501717	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	169	09/30/96	08/31/95	YES
60072	W501738	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	90	09/30/96	08/31/95	YES
60072	W502999	SOLVENT CONTAMINATED WASTE OIL	D008 F002	SHIPPED-3	13	09/30/96	08/31/95	YES
60072	W503000	SOLVENT CONTAMINATED WASTE OIL	D008 F002	SHIPPED-3	54	09/30/96	08/31/95	YES
60072	W503001	SOLVENT CONTAMINATED WASTE OIL	D008 F002	SHIPPED-3	0	09/30/96	08/31/95	YES
60074	W503002	SOLVENT CONTAMINATED WASTE OIL	D008 F002	SHIPPED-3	0	09/30/96	08/31/95	YES
60074	W501330	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	7	09/30/96	08/31/95	YES
60074	W503856	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	179	09/30/96	08/31/95	YES
60075	W503857	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	62	09/30/96	08/31/95	YES
60078	W501331	HYDRAULIC OIL FROM WWTS FILTER PRESS		SHIPPED-3	1	09/30/96	08/31/95	
60078	W500015	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	18	09/30/96	08/31/95	YES
60078	W500017	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	34	09/30/96	08/31/95	YES
60078	W502975	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	173	09/30/96	08/31/95	YES
60078	W502992	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	50	09/30/96	08/31/95	YES
60078	W503366	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	169	09/30/96	08/31/95	YES
60078	W503372	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	188	09/30/96	08/31/95	YES
60078	W503569	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	166	09/30/96	08/31/95	YES
60078	W503669	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	170	09/30/96	08/31/95	YES
60078	W503782	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	176	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60078	W503855	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	158	09/30/96	08/31/95	YES
60078	W503908	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	155	09/30/96	08/31/95	YES
60078	W503922	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	153	09/30/96	08/31/95	YES
60078	W504469	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	179	09/30/96	08/31/95	YES
60078	W504603	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	165	09/30/96	08/31/95	YES
60078	W504628	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	110	09/30/96	08/31/95	YES
60078	W504668	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	171	09/30/96	08/31/95	YES
60078	W504800	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	172	09/30/96	08/31/95	YES
60078	W506157	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	183	09/30/96	08/31/95	YES
60078	W506239	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	167	09/30/96	08/31/95	YES
60078	W506268	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	185	09/30/96	08/31/95	YES
60078	W506304	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	173	09/30/96	08/31/95	YES
60078	W506320	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	182	09/30/96	08/31/95	YES
60078	W506416	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	170	09/30/96	08/31/95	YES
60078	W506453	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	147	09/30/96	08/31/95	YES
60078	W506526	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	149	09/30/96	08/31/95	YES

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60078	W506529	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	178	09/30/96	08/31/95	YES
60078	W506605	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	179	09/30/96	08/31/95	YES
60078	W506615	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	178	09/30/96	08/31/95	YES
60078	W506632	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	171	09/30/96	08/31/95	YES
60078	W506649	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	188	09/30/96	08/31/95	YES
60078	W506654	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	166	09/30/96	08/31/95	YES
60078	W506680	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	162	09/30/96	08/31/95	YES
60078	W506818	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	157	09/30/96	08/31/95	YES
60078	W506835	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	171	09/30/96	08/31/95	YES
60078	W506844	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	183	09/30/96	08/31/95	YES
60078	W506847	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	166	09/30/96	08/31/95	YES
60078	W506863	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	156	09/30/96	08/31/95	YES
60078	W506876	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	159	09/30/96	08/31/95	YES
60078	W506885	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	178	09/30/96	08/31/95	YES
60078	W506887	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	123	09/30/96	08/31/95	YES
60078	W507419	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	166	09/30/96	08/31/95	YES

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60078	W507596	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	181	09/30/96	08/31/95	YES
60078	W507612	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	155	09/30/96	08/31/95	YES
60078	W507624	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	164	09/30/96	08/31/95	YES
60078	W507630	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	160	09/30/96	08/31/95	YES
60078	W507637	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	141	09/30/96	08/31/95	YES
60078	W507639	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	183	09/30/96	08/31/95	YES
60078	W507729	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	177	09/30/96	08/31/95	YES
60078	W507771	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	166	09/30/96	08/31/95	YES
60078	W507788	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	151	09/30/96	08/31/95	YES
60078	W507813	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	159	09/30/96	08/31/95	YES
60079	W507944	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	163	09/30/96	08/31/95	YES
60080	W506413	10-C BRAND INSULATING OIL		SHIPPED-3	44	09/30/96	08/31/95	YES
60080	W502567	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	179	09/30/96	08/31/95	YES
60080	W502568	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	184	09/30/96	08/31/95	YES
60080	W502569	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	178	09/30/96	08/31/95	YES
60080	W502570	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	6	09/30/96	08/31/95	YES
60080	W502571	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	9	09/30/96	08/31/95	YES

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60080	W502572	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	20	09/30/96	08/31/95	YES
60080	W502573	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	189	09/30/96	08/31/95	YES
60080	W502574	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	169	09/30/96	08/31/95	YES
60080	W502575	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	170	09/30/96	08/31/95	YES
60080	W502576	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	195	09/30/96	08/31/95	YES
60080	W502577	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	189	09/30/96	08/31/95	YES
60080	W502578	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	177	09/30/96	08/31/95	YES
60080	W502579	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	192	09/30/96	08/31/95	YES
60080	W502580	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	228	09/30/96	08/31/95	YES
60080	W502581	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	169	09/30/96	08/31/95	YES
60080	W502582	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	153	09/30/96	08/31/95	YES
60080	W502583	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	189	09/30/96	08/31/95	YES
60080	W502584	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	178	09/30/96	08/31/95	YES
60080	W502792	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	52	09/30/96	08/31/95	YES
60080	W502793	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	46	09/30/96	08/31/95	YES
60081	W503011	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	10	09/30/96	08/31/95	YES

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60083	W502085	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	SHIPPED-3	16	09/30/96	08/31/95	YES
60083	W507658	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	164	09/30/96	08/31/95	YES
60083	W507970	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	102	09/30/96	08/31/95	YES
60083	W513979	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	141	09/30/96	08/31/95	YES
60084	W514876	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	187	09/30/96	08/31/95	YES
60084	W500327	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	59	09/30/96	08/31/95	YES
60084	W500385	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	0	09/30/96	08/31/95	YES
60084	W502520	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	0	09/30/96	08/31/95	YES
60084	W502521	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	3	09/30/96	08/31/95	YES
60084	W502522	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	17	09/30/96	08/31/95	YES
60084	W502523	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	4	09/30/96	08/31/95	YES
60084	W502524	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	8	09/30/96	08/31/95	YES
60084	W502529	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	153	09/30/96	08/31/95	YES
60084	W502530	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	119	09/30/96	08/31/95	YES
60084	W502532	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	39	09/30/96	08/31/95	YES
60085	W502547	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	33	09/30/96	08/31/95	YES

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60085	W502587	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	112	09/30/96	08/31/95	YES
60085	W502588	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	165	09/30/96	08/31/95	YES
60085	W502589	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	104	09/30/96	08/31/95	YES
60085	W502590	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	25	09/30/96	08/31/95	YES
60085	W502591	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	156	09/30/96	08/31/95	YES
60085	W502592	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	34	09/30/96	08/31/95	YES
60085	W502593	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	124	09/30/96	08/31/95	YES
60085	W502594	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	118	09/30/96	08/31/95	YES
60085	W502595	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	136	09/30/96	08/31/95	YES
60085	W502596	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	125	09/30/96	08/31/95	YES
60085	W502597	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	161	09/30/96	08/31/95	YES
60085	W502598	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	11	09/30/96	08/31/95	YES
60085	W502599	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	3	09/30/96	08/31/95	YES
60085	W502600	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	49	09/30/96	08/31/95	YES
60085	W502601	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	49	09/30/96	08/31/95	YES
60085	W502602	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	202	09/30/96	08/31/95	YES

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60085	W502603	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	142	09/30/96	08/31/95	YES
60085	W502604	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	0	09/30/96	08/31/95	YES
60085	W502605	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	64	09/30/96	08/31/95	YES
60085	W502606	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	89	09/30/96	08/31/95	YES
60085	W502607	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	35	09/30/96	08/31/95	YES
60085	W502608	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	148	09/30/96	08/31/95	YES
60085	W502609	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	192	09/30/96	08/31/95	YES
60085	W502610	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	1	09/30/96	08/31/95	YES
60085	W502611	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	0	09/30/96	08/31/95	YES
60085	W502612	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	184	09/30/96	08/31/95	YES
60085	W502632	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	176	09/30/96	08/31/95	YES
60085	W502633	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	196	09/30/96	08/31/95	YES
60085	W502634	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	170	09/30/96	08/31/95	YES
60085	W502635	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	174	09/30/96	08/31/95	YES
60085	W502636	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	48	09/30/96	08/31/95	YES
60085	W502637	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	0	09/30/96	08/31/95	YES

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60085	W502638	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	2	09/30/96	08/31/95	YES
60085	W502639	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	11	09/30/96	08/31/95	YES
60085	W502640	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	2	09/30/96	08/31/95	YES
60085	W502641	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	7	09/30/96	08/31/95	YES
60085	W502642	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	4	09/30/96	08/31/95	YES
60085	W502643	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	0	09/30/96	08/31/95	YES
60085	W502644	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	3	09/30/96	08/31/95	YES
60085	W502645	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	3	09/30/96	08/31/95	YES
60085	W502646	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	79	09/30/96	08/31/95	YES
60085	W502647	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	36	09/30/96	08/31/95	YES
60085	W502648	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	91	09/30/96	08/31/95	YES
60085	W502649	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	179	09/30/96	08/31/95	YES
60085	W502650	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	152	09/30/96	08/31/95	YES
60085	W502651	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	163	09/30/96	08/31/95	YES
60085	W502653	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	19	09/30/96	08/31/95	YES
60085	W502656	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	86	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60085	W502657	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	142	09/30/96	08/31/95	YES
60085	W502691	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	34	09/30/96	08/31/95	YES
60085	W502707	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	189	09/30/96	08/31/95	YES
60085	W502708	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	188	09/30/96	08/31/95	YES
60087	W502709	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	189	09/30/96	08/31/95	YES
60087	W500003	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	156	09/30/96	08/31/95	YES
60087	W500185	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	184	09/30/96	08/31/95	YES
60087	W500186	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	176	09/30/96	08/31/95	YES
60087	W500187	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	173	09/30/96	08/31/95	YES
60087	W500188	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	172	09/30/96	08/31/95	YES
60087	W500205	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	174	09/30/96	08/31/95	YES
60087	W500206	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	164	09/30/96	08/31/95	YES
60087	W500207	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	172	09/30/96	08/31/95	YES
60087	W500208	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	174	09/30/96	08/31/95	YES
60087	W500245	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	102	09/30/96	08/31/95	YES
60087	W500246	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	169	09/30/96	08/31/95	YES

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MFF NO	INV NO	MFF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE CREATED	MILESTONE MET
60110	W500247	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	16	09/30/96	08/31/95	YES
60110	W067696	OILY SLUDGES FROM PLANT 5 METAL REDUCTION	D001	SHIPPED-3	155	09/30/96	08/31/95	YES
60115	W500375	OILY SLUDGES FROM PLANT 5 METAL REDUCTION	D001	SHIPPED-3	121	09/30/96	08/31/95	YES
60115	W054793	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	4	09/30/96	08/31/95	YES
60115	W054795	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	0	09/30/96	08/31/95	YES
60115	W054799	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	70	09/30/96	08/31/95	YES
60115	W054801	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	0	09/30/96	08/31/95	YES
60115	W146822	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	288	09/30/96	08/31/95	YES
60115	W500545	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	24	09/30/96	08/31/95	YES
60115	W500547	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	0	09/30/96	08/31/95	YES
60115	W500559	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	0	09/30/96	08/31/95	YES
60115	W500560	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	6	09/30/96	08/31/95	YES
60115	W500612	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	15	09/30/96	08/31/95	YES
60115	W500613	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	59	09/30/96	08/31/95	YES
60115	W500614	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	71	09/30/96	08/31/95	YES
60115	W500615	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	54	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60115	W500617	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	20	09/30/96	08/31/95	YES
60116	W500618	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	159	09/30/96	08/31/95	YES
60116	W502549	USED OIL WASTE DESTINED FOR INCINERATION AT OIL BURNER	D001 D007 D008 D018 D019 D039 D040	SHIPPED-3	45	09/30/96	08/31/95	YES
60342	W502550	USED OIL WASTE DESTINED FOR INCINERATION AT OIL BURNER	D001 D007 D008 D018 D019 D039 D040	SHIPPED-3	38	09/30/96	08/31/95	YES
60342	W504617	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	202	09/30/96	08/31/95	YES
60342	W504618	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	191	09/30/96	08/31/95	YES
60342	W504619	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	185	09/30/96	08/31/95	YES
60342	W504620	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	209	09/30/96	08/31/95	YES
60342	W504621	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	202	09/30/96	08/31/95	YES
60342	W504622	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	166	09/30/96	08/31/95	YES
60342	W504623	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	215	09/30/96	08/31/95	YES
60342	W504624	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	189	09/30/96	08/31/95	YES
60342	W504625	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	182	09/30/96	08/31/95	YES
60342	W504626	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	174	09/30/96	08/31/95	YES
742	W504627	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	207	09/30/96	08/31/95	YES
742	W506637	OILY SLUDGE FROM FLOOR DRAIN	D018 D019 D021 D028 D039 D040 D043	SHIPPED-3	0	09/30/96	08/31/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
	W506638	OILY SLUDGE FROM FLOOR DRAIN	D018 D019 D021 D028 D039 D040 D043	SHIPPED-3	49	09/30/96	08/31/95	YES

Total Containers, shipped-3 with milestone date

10006								
			459					
201	W091592	CONTAMINATED OIL - INSOLUBLE	D008 D009 D039 F002 F003 F005	SHIPPED-3	10		08/31/95	
201	W506412	CRANKCASE OIL	D018	SHIPPED-3	44		08/31/95	
422	W506414	CRANKCASE OIL	D018	SHIPPED-3	99		08/31/95	
438	W503711	1% METHYLENE CHLORIDE AND WATER FROM LAB ORGANIC EXTRACTION		SHIPPED-3	14		08/31/95	
438	W506582	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	SHIPPED-3	11		08/31/95	
438	W506583	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	SHIPPED-3	12		08/31/95	
60042	W506584	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	SHIPPED-3	11		08/31/95	
60049	W091535	CONTAMINATED SOLVENTS	D001 D006 D008 D009 D019 F002	SHIPPED-3	14		08/31/95	
60049	W066894	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	24		08/31/95	
60049	W069781	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	214		08/31/95	
60049	W074820	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	158		08/31/95	
60049	W500437	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	0		08/31/95	
60049	W500438	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	61		08/31/95	
60049	W500439	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	68		08/31/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60049	W500440	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	68		08/31/95	
60049	W500493	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	40		08/31/95	
60049	W500494	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	29		08/31/95	
60051	W500495	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	22		08/31/95	
60051	W500025	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500028	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500029	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500030	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500031	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500033	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500034	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500043	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500061	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500062	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500063	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		08/31/95	
60051	W500070	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	27		08/31/95	
60061	W501129	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	7		08/31/95	
60062	W506586	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-3	109		08/31/95	
60062	W066925	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	70		08/31/95	
60062	W066926	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	78		08/31/95	
60062	W066927	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	79		08/31/95	
60062	W074522	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	17		08/31/95	
60062	W077671	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	174		08/31/95	
60062	W081754	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	166		08/31/95	

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60062	W081755	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	17		08/31/95	
60063	W081756	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	34		08/31/95	
60063	W502562	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	3		08/31/95	
60063	W502704	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	24		08/31/95	
60063	W502705	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	87		08/31/95	
60063	W502706	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	89		08/31/95	
60063	W502993	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	49		08/31/95	
60063	W502995	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	0		08/31/95	
60063	W502996	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	36		08/31/95	
60064	W502997	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	0		08/31/95	
60064	W504205	SOLVENT CONTAMINATED OIL FROM PLANT 2/3	D001 D008 D035 F002	SHIPPED-3	3		08/31/95	
60064	W506832	SOLVENT CONTAMINATED OIL FROM PLANT 2/3	D001 D008 D035 F002	SHIPPED-3	59		08/31/95	
60064	W507945	SOLVENT CONTAMINATED OIL FROM PLANT 2/3	D001 D008 D035 F002	SHIPPED-3	172		08/31/95	
60070	W507954	SOLVENT CONTAMINATED OIL FROM PLANT 2/3	D001 D008 D035 F002	SHIPPED-3	15		08/31/95	
60070	W501707	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	96		08/31/95	
60070	W501733	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	92		08/31/95	
60070	W501734	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	89		08/31/95	
60070	W501735	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	87		08/31/95	
60070	W501736	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	84		08/31/95	
60074	W501737	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	96		08/31/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60074	W066849	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	196		08/31/95	
60074	W066850	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	157		08/31/95	
60074	W066851	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	192		08/31/95	
60074	W066852	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	212		08/31/95	
60074	W066918	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	174		08/31/95	
60074	W067431	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	208		08/31/95	
60074	W067433	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	208		08/31/95	
60074	W067434	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	185		08/31/95	
60074	W067437	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	164		08/31/95	
60075	W070824	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	154		08/31/95	
60076	W501332	HYDRAULIC OIL FROM WWTS FILTER PRESS		SHIPPED-3	7		08/31/95	
60079	W501636	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	2		08/31/95	
60079	W506392	10-C BRAND INSULATING OIL		SHIPPED-3	154		08/31/95	
60079	W506397	10-C BRAND INSULATING OIL		SHIPPED-3	162		08/31/95	
60079	W506398	10-C BRAND INSULATING OIL		SHIPPED-3	84		08/31/95	
60079	W506399	10-C BRAND INSULATING OIL		SHIPPED-3	140		08/31/95	
60079	W506580	10-C BRAND INSULATING OIL		SHIPPED-3	203		08/31/95	
60080	W506581	10-C BRAND INSULATING OIL		SHIPPED-3	3		08/31/95	
60080	W088114	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	166		08/31/95	
60080	W088115	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	189		08/31/95	
60080	W088116	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	169		08/31/95	
60080	W088132	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	185		08/31/95	
60080	W500078	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	20		08/31/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60080	W500079	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	38		08/31/95	
60080	W501334	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	149		08/31/95	
60080	W502794	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	27		08/31/95	
60081	W515300	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	165		08/31/95	
60081	W500012	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	SHIPPED-3	63		08/31/95	
60081	W502086	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	SHIPPED-3	4		08/31/95	
60081	W507960	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	SHIPPED-3	179		08/31/95	
60081	W507961	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	SHIPPED-3	178		08/31/95	
60083	W507969	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	SHIPPED-3	130		08/31/95	
60083	W067558	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	148		08/31/95	
60083	W503582	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	199		08/31/95	
60083	W506319	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	151		08/31/95	
60084	W506892	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	175		08/31/95	
60084	W500083	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	37		08/31/95	
60084	W500136	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	59		08/31/95	
60084	W500248	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	121		08/31/95	

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60084	W500249	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	183		08/31/95	
60084	W500250	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	9		08/31/95	
60084	W500328	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	0		08/31/95	
60084	W500329	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	77		08/31/95	
60084	W500330	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	25		08/31/95	
60084	W500386	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	119		08/31/95	
60084	W500387	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	61		08/31/95	
60084	W502525	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	51		08/31/95	
60084	W502526	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	45		08/31/95	
60084	W502527	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	9		08/31/95	
60084	W502528	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	157		08/31/95	
60084	W502531	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	39		08/31/95	
60084	W502533	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	33		08/31/95	
60084	W502534	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	5		08/31/95	
60084	W502535	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	42		08/31/95	
60084	W502536	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	24		08/31/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60084	W502537	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	53		08/31/95	
60084	W502538	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	13		08/31/95	
60084	W502539	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	77		08/31/95	
60084	W502546	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	119		08/31/95	
60086	W502548	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	179		08/31/95	
60111	W503736	TRANSMISSION FLUID		SHIPPED-3	148		08/31/95	
60117	W515254	OILY SEMI-SOLIDS		SHIPPED-3	36		08/31/95	
	W502712	UN-SPECIFIED SLUDGES FROM THE BOILER PLANT		SHIPPED-3	124		08/31/95	

Total Containers, shipped-3 without milestone date

Total Containers, shipped-3 **121**

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10003								
10003	W500138	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	54	09/30/96	09/19/95	YES
10003	W500189	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	50	09/30/96	09/19/95	YES
10003	W500204	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	191	09/30/96	09/19/95	YES
10003	W500251	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	76	09/30/96	09/19/95	YES
10003	W500252	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	140	09/30/96	09/19/95	YES
10003	W500253	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	1	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10003	W500254	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	139	09/30/96	09/19/95	YES
10003	W500255	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	191	09/30/96	09/19/95	YES
10003	W500258	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	5	09/30/96	09/19/95	YES
10003	W500259	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	138	09/30/96	09/19/95	YES
10003	W500260	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	16	09/30/96	09/19/95	YES
10003	W500261	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	102	09/30/96	09/19/95	YES
10003	W500262	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	6	09/30/96	09/19/95	YES
10009	W500263	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	167	09/30/96	09/19/95	YES
10009	W500338	SLUDGES - SOLVENT (TRICHLOR, PERCHLOR, ETC.)	D001 D008 D035 F005	SHIPPED-4	0	09/30/96	09/19/95	YES
10030	W503746	SLUDGES - SOLVENT (TRICHLOR, PERCHLOR, ETC.)	D001 D008 D035 F005	SHIPPED-4	59	09/30/96	09/19/95	YES
10034	W500661	CONTAMINATED SOLVENTS (METHANOL)	D001 F003	SHIPPED-4	24	09/30/96	09/19/95	YES
1411	W500118	BENZENE (LABPACKED)	D001 D018 U019	SHIPPED-4	2	09/30/96	09/19/95	YES
1411	W300464	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	297	09/30/96	09/19/95	YES
1411	W300465	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	251	09/30/96	09/19/95	YES
1411	W300466	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	273	09/30/96	09/19/95	YES

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TSCA Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT Kg	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W300467	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	243	09/30/96	09/19/95	YES
1411	W500011	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	76	09/30/96	09/19/95	YES
1411	W500292	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	4	09/30/96	09/19/95	YES
1411	W500293	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	3	09/30/96	09/19/95	YES
1411	W500756	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	85	09/30/96	09/19/95	YES
1411	W500758	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	115	09/30/96	09/19/95	YES
1411	W500759	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	139	09/30/96	09/19/95	YES
1411	W500760	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	70	09/30/96	09/19/95	YES
1411	W500761	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	69	09/30/96	09/19/95	YES
1411	W500778	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	102	09/30/96	09/19/95	YES
1411	W500784	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	15	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W500785	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	49	09/30/96	09/19/95	YES
1411	W500801	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	60	09/30/96	09/19/95	YES
1411	W500802	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	103	09/30/96	09/19/95	YES
1411	W500803	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	42	09/30/96	09/19/95	YES
1411	W500804	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	93	09/30/96	09/19/95	YES
1411	W500823	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	106	09/30/96	09/19/95	YES
1411	W500824	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	66	09/30/96	09/19/95	YES
1411	W500825	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	121	09/30/96	09/19/95	YES
1411	W500826	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	107	09/30/96	09/19/95	YES
1411	W500827	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	119	09/30/96	09/19/95	YES
1411	W500828	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	0	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W500829	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	83	09/30/96	09/19/95	YES
1411	W500830	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	143	09/30/96	09/19/95	YES
1411	W500831	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	108	09/30/96	09/19/95	YES
1411	W500832	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	26	09/30/96	09/19/95	YES
1411	W500833	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	66	09/30/96	09/19/95	YES
1411	W500863	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	91	09/30/96	09/19/95	YES
1411	W500864	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	0	09/30/96	09/19/95	YES
1411	W500865	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	1	09/30/96	09/19/95	YES
1411	W500866	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	2	09/30/96	09/19/95	YES
1411	W500867	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	59	09/30/96	09/19/95	YES
1411	W500868	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	42	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W500869	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	99	09/30/96	09/19/95	YES
1411	W500870	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	54	09/30/96	09/19/95	YES
1411	W500871	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	99	09/30/96	09/19/95	YES
1411	W500872	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	80	09/30/96	09/19/95	YES
1411	W500873	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	19	09/30/96	09/19/95	YES
1411	W500874	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	117	09/30/96	09/19/95	YES
1411	W500898	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	129	09/30/96	09/19/95	YES
1411	W500899	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	51	09/30/96	09/19/95	YES
1411	W500900	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	126	09/30/96	09/19/95	YES
1411	W500901	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	78	09/30/96	09/19/95	YES
1411	W501027	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	0	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODES	STATUS	NET WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W501028	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	1	09/30/96	09/19/95	YES
1411	W501029	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	10	09/30/96	09/19/95	YES
1411	W501030	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	72	09/30/96	09/19/95	YES
1411	W501126	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	76	09/30/96	09/19/95	YES
1411	W501127	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	103	09/30/96	09/19/95	YES
1411	W501128	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	104	09/30/96	09/19/95	YES
1411	W502998	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	150	09/30/96	09/19/95	YES
1411	W503380	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	110	09/30/96	09/19/95	YES
1411	W503555	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	0	09/30/96	09/19/95	YES
1411	W503697	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	129	09/30/96	09/19/95	YES
1411	W503884	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	93	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W503929	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	86	09/30/96	09/19/95	YES
1411	W504636	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	157	09/30/96	09/19/95	YES
1411	W504960	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	109	09/30/96	09/19/95	YES
1411	W506316	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	115	09/30/96	09/19/95	YES
1411	W506394	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	85	09/30/96	09/19/95	YES
1411	W506513	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	149	09/30/96	09/19/95	YES
1411	W506641	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	129	09/30/96	09/19/95	YES
1411	W506813	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	96	09/30/96	09/19/95	YES
1411	W506878	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	5	09/30/96	09/19/95	YES
1411	W507489	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	113	09/30/96	09/19/95	YES
1411	W507632	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	129	09/30/96	09/19/95	YES

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REF NO	INV NO	REF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (LB)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W507780	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	57	09/30/96	09/19/95	YES
1411	W507953	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	112	09/30/96	09/19/95	YES
1411	W515100	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	54	09/30/96	09/19/95	YES
1411	W515161	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	212	09/30/96	09/19/95	YES
1411	W515162	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	234	09/30/96	09/19/95	YES
1411	W515163	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	241	09/30/96	09/19/95	YES
1462	W515169	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	235	09/30/96	09/19/95	YES
1462	W500134	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	SHIPPED-4	10	09/30/96	09/19/95	YES
1709	W500135	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	SHIPPED-4	82	09/30/96	09/19/95	YES
1709	W514036	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	SHIPPED-4	128	09/30/96	09/19/95	YES
1998	W514848	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	SHIPPED-4	134	09/30/96	09/19/95	YES
1998	W513795	METHANOL AND CYCLOHEXANE	D001 F003	SHIPPED-4	16	09/30/96	09/19/95	YES
1998	W513796	METHANOL AND CYCLOHEXANE	D001 F003	SHIPPED-4	17	09/30/96	09/19/95	YES
1998	W513997	METHANOL AND CYCLOHEXANE	D001 F003	SHIPPED-4	17	09/30/96	09/19/95	YES
1998	W514158	METHANOL AND CYCLOHEXANE	D001 F003	SHIPPED-4	17	09/30/96	09/19/95	YES

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1998	W514337	METHANOL AND CYCLOHEXANE	D001 F003	SHIPPED-4	17	09/30/96	09/19/95	YES
30033	W514403	METHANOL AND CYCLOHEXANE	D001 F003	SHIPPED-4	16	09/30/96	09/19/95	YES
30033	W147642	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	168	09/30/96	09/19/95	YES
30033	W501038	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	18	09/30/96	09/19/95	YES
30033	W501039	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	64	09/30/96	09/19/95	YES
30033	W501040	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	0	09/30/96	09/19/95	YES
30033	W501341	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	49	09/30/96	09/19/95	YES
30033	W501765	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	149	09/30/96	09/19/95	YES
30033	W501768	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	59	09/30/96	09/19/95	YES
30033	W502419	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	162	09/30/96	09/19/95	YES
30033	W502563	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	150	09/30/96	09/19/95	YES
30033	W502564	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	190	09/30/96	09/19/95	YES
30033	W502566	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	19	09/30/96	09/19/95	YES
30033	W502701	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	58	09/30/96	09/19/95	YES
30033	W503890	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	11	09/30/96	09/19/95	YES
345	W503891	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	134	09/30/96	09/19/95	YES
345	W065665	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	164	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
345	W065666	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	142	09/30/96	09/19/95	YES
345	W065667	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	154	09/30/96	09/19/95	YES
345	W065668	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	165	09/30/96	09/19/95	YES
345	W065669	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	157	09/30/96	09/19/95	YES
345	W065670	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	153	09/30/96	09/19/95	YES
345	W065671	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	153	09/30/96	09/19/95	YES
345	W065672	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	164	09/30/96	09/19/95	YES
345	W065673	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	148	09/30/96	09/19/95	YES
345	W065674	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	169	09/30/96	09/19/95	YES
345	W065675	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	177	09/30/96	09/19/95	YES
345	W065676	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	158	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
345	W065677	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	206	09/30/96	09/19/95	YES
345	W065678	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	209	09/30/96	09/19/95	YES
345	W065679	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	192	09/30/96	09/19/95	YES
345	W065680	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	202	09/30/96	09/19/95	YES
345	W065681	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	168	09/30/96	09/19/95	YES
345	W065682	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	168	09/30/96	09/19/95	YES
345	W065683	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	165	09/30/96	09/19/95	YES
345	W065684	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	165	09/30/96	09/19/95	YES
345	W065685	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	206	09/30/96	09/19/95	YES
345	W065686	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	204	09/30/96	09/19/95	YES
345	W065687	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	193	09/30/96	09/19/95	YES

003391

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
345	W065688	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	212	09/30/96	09/19/95	YES
345	W065689	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
345	W065690	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	201	09/30/96	09/19/95	YES
345	W065691	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	176	09/30/96	09/19/95	YES
345	W065692	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	201	09/30/96	09/19/95	YES
345	W065693	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	180	09/30/96	09/19/95	YES
345	W065694	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	201	09/30/96	09/19/95	YES
345	W065695	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	201	09/30/96	09/19/95	YES
345	W065696	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	184	09/30/96	09/19/95	YES
345	W065697	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	199	09/30/96	09/19/95	YES
345	W065698	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	208	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
345	W065699	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	215	09/30/96	09/19/95	YES
345	W065700	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	212	09/30/96	09/19/95	YES
345	W065701	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	206	09/30/96	09/19/95	YES
345	W065702	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	205	09/30/96	09/19/95	YES
345	W065703	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	202	09/30/96	09/19/95	YES
345	W065704	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
345	W065705	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	164	09/30/96	09/19/95	YES
345	W065706	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	125	09/30/96	09/19/95	YES
345	W065708	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	162	09/30/96	09/19/95	YES
345	W065709	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	168	09/30/96	09/19/95	YES
345	W065710	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	168	09/30/96	09/19/95	YES

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MEF NO	NV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
345	W065711	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	167	09/30/96	09/19/95	YES
345	W065712	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	166	09/30/96	09/19/95	YES
345	W065713	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	166	09/30/96	09/19/95	YES
345	W065714	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	171	09/30/96	09/19/95	YES
345	W065715	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	148	09/30/96	09/19/95	YES
345	W065716	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	31	09/30/96	09/19/95	YES
345	W065717	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	171	09/30/96	09/19/95	YES
345	W065718	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	174	09/30/96	09/19/95	YES
345	W065719	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	173	09/30/96	09/19/95	YES
345	W065720	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	207	09/30/96	09/19/95	YES
345	W065721	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	204	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
345	W065723	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	195	09/30/96	09/19/95	YES
345	W065724	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
345	W065725	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	178	09/30/96	09/19/95	YES
345	W065726	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	211	09/30/96	09/19/95	YES
345	W065727	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
345	W065730	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	204	09/30/96	09/19/95	YES
345	W065731	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	199	09/30/96	09/19/95	YES
345	W065732	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	199	09/30/96	09/19/95	YES
345	W065733	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	205	09/30/96	09/19/95	YES
345	W065734	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
345	W065735	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	142	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
345	W065736	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	204	09/30/96	09/19/95	YES
345	W065737	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	28	09/30/96	09/19/95	YES
345	W065738	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
345	W065739	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	201	09/30/96	09/19/95	YES
345	W065748	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
345	W065749	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	200	09/30/96	09/19/95	YES
345	W065750	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
345	W065751	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	167	09/30/96	09/19/95	YES
345	W065990	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	147	09/30/96	09/19/95	YES
345	W091144	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	5	09/30/96	09/19/95	YES
345	W099384	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	5	09/30/96	09/19/95	YES

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345	W099386	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	2	09/30/96	09/19/95	YES
345	W099396	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	4	09/30/96	09/19/95	YES
345	W099397	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	4	09/30/96	09/19/95	YES
345	W515024	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	207	09/30/96	09/19/95	YES
345	W515025	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	192	09/30/96	09/19/95	YES
345	W515026	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	207	09/30/96	09/19/95	YES
395	W515027	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	203	09/30/96	09/19/95	YES
395	W506394	PAINT THINNERS AND PAINT RESIDUES	D001 D035 F002	SHIPPED-4	85	09/30/96	09/19/95	YES
414	W506513	PAINT THINNERS AND PAINT RESIDUES	D001 D035 F002	SHIPPED-4	149	09/30/96	09/19/95	YES
414	W506801	USED OIL	D001 D006 D008 D009 D039 F001 F002	SHIPPED-4	150	09/30/96	09/19/95	YES
418	W507972	USED OIL	D001 D006 D008 D009 D039 F001 F002	SHIPPED-4	40	09/30/96	09/19/95	YES
418	W503626	USED ACETONE AND WATER	D001	SHIPPED-4	17	09/30/96	09/19/95	YES
418	W503628	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W503779	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W503820	USED ACETONE AND WATER	D001	SHIPPED-4	13	09/30/96	09/19/95	YES

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MEF NO	NV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
418	W503889	USED ACETONE AND WATER	D001	SHIPPED-4	17	09/30/96	09/19/95	YES
418	W503907	USED ACETONE AND WATER	D001	SHIPPED-4	18	09/30/96	09/19/95	YES
418	W503916	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W504809	USED ACETONE AND WATER	D001	SHIPPED-4	9	09/30/96	09/19/95	YES
418	W506314	USED ACETONE AND WATER	D001	SHIPPED-4	19	09/30/96	09/19/95	YES
418	W506315	USED ACETONE AND WATER	D001	SHIPPED-4	18	09/30/96	09/19/95	YES
418	W506578	USED ACETONE AND WATER	D001	SHIPPED-4	19	09/30/96	09/19/95	YES
418	W506579	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W506814	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W506815	USED ACETONE AND WATER	D001	SHIPPED-4	15	09/30/96	09/19/95	YES
418	W506865	USED ACETONE AND WATER	D001	SHIPPED-4	18	09/30/96	09/19/95	YES
418	W506866	USED ACETONE AND WATER	D001	SHIPPED-4	18	09/30/96	09/19/95	YES
418	W507618	USED ACETONE AND WATER	D001	SHIPPED-4	19	09/30/96	09/19/95	YES
418	W507619	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W507620	USED ACETONE AND WATER	D001	SHIPPED-4	15	09/30/96	09/19/95	YES
418	W507621	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W507622	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W507739	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W507740	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W507741	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W507748	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W507749	USED ACETONE AND WATER	D001	SHIPPED-4	11	09/30/96	09/19/95	YES
418	W507750	USED ACETONE AND WATER	D001	SHIPPED-4	15	09/30/96	09/19/95	YES
418	W507751	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W507752	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W507820	USED ACETONE AND WATER	D001	SHIPPED-4	13	09/30/96	09/19/95	YES
418	W507821	USED ACETONE AND WATER	D001	SHIPPED-4	13	09/30/96	09/19/95	YES

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Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
418	W507822	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W510099	USED ACETONE AND WATER	D001	SHIPPED-4	17	09/30/96	09/19/95	YES
418	W510100	USED ACETONE AND WATER	D001	SHIPPED-4	15	09/30/96	09/19/95	YES
418	W510101	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W510815	USED ACETONE AND WATER	D001	SHIPPED-4	17	09/30/96	09/19/95	YES
418	W513836	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W513880	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W513881	USED ACETONE AND WATER	D001	SHIPPED-4	13	09/30/96	09/19/95	YES
418	W513963	USED ACETONE AND WATER	D001	SHIPPED-4	12	09/30/96	09/19/95	YES
418	W513964	USED ACETONE AND WATER	D001	SHIPPED-4	12	09/30/96	09/19/95	YES
418	W513965	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W514001	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W514067	USED ACETONE AND WATER	D001	SHIPPED-4	15	09/30/96	09/19/95	YES
418	W514160	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W514267	USED ACETONE AND WATER	D001	SHIPPED-4	17	09/30/96	09/19/95	YES
418	W514300	USED ACETONE AND WATER	D001	SHIPPED-4	13	09/30/96	09/19/95	YES
418	W514340	USED ACETONE AND WATER	D001	SHIPPED-4	13	09/30/96	09/19/95	YES
418	W514341	USED ACETONE AND WATER	D001	SHIPPED-4	17	09/30/96	09/19/95	YES
418	W514374	USED ACETONE AND WATER	D001	SHIPPED-4	13	09/30/96	09/19/95	YES
418	W514375	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W514376	USED ACETONE AND WATER	D001	SHIPPED-4	12	09/30/96	09/19/95	YES
418	W514800	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
418	W514801	USED ACETONE AND WATER	D001	SHIPPED-4	17	09/30/96	09/19/95	YES
418	W514802	USED ACETONE AND WATER	D001	SHIPPED-4	17	09/30/96	09/19/95	YES
418	W514882	USED ACETONE AND WATER	D001	SHIPPED-4	15	09/30/96	09/19/95	YES
418	W514883	USED ACETONE AND WATER	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
418	W514884	USED ACETONE AND WATER	D001	SHIPPED-4	13	09/30/96	09/19/95	YES

000399

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TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
418	W514885	USED ACETONE AND WATER	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
419	W515103	USED ACETONE AND WATER	D001	SHIPPED-4	62	09/30/96	09/19/95	YES
419	W501634	XYLENE	D001	SHIPPED-4	0	09/30/96	09/19/95	YES
419	W506401	XYLENE	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
419	W506816	XYLENE	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
419	W507742	XYLENE	D001	SHIPPED-4	13	09/30/96	09/19/95	YES
419	W510816	XYLENE	D001	SHIPPED-4	13	09/30/96	09/19/95	YES
419	W513882	XYLENE	D001	SHIPPED-4	14	09/30/96	09/19/95	YES
419	W513978	XYLENE	D001	SHIPPED-4	13	09/30/96	09/19/95	YES
419	W514159	XYLENE	D001	SHIPPED-4	16	09/30/96	09/19/95	YES
421	W514813	XYLENE	D001	SHIPPED-4	15	09/30/96	09/19/95	YES
421	W503619	METHANOL	D001 F003	SHIPPED-4	16	09/30/96	09/19/95	YES
421	W503620	METHANOL	D001 F003	SHIPPED-4	15	09/30/96	09/19/95	YES
421	W503621	METHANOL	D001 F003	SHIPPED-4	18	09/30/96	09/19/95	YES
421	W503622	METHANOL	D001 F003	SHIPPED-4	14	09/30/96	09/19/95	YES
421	W503623	METHANOL	D001 F003	SHIPPED-4	17	09/30/96	09/19/95	YES
421	W503624	METHANOL	D001 F003	SHIPPED-4	9	09/30/96	09/19/95	YES
421	W503625	METHANOL	D001 F003	SHIPPED-4	8	09/30/96	09/19/95	YES
421	W504630	METHANOL	D001 F003	SHIPPED-4	12	09/30/96	09/19/95	YES
421	W504632	METHANOL	D001 F003	SHIPPED-4	14	09/30/96	09/19/95	YES
479	W504633	METHANOL	D001 F003	SHIPPED-4	13	09/30/96	09/19/95	YES
479	W506817	USED PAINT THINNER	D001 D008 D009 D035 F003 F005	SHIPPED-4	29	09/30/96	09/19/95	YES
50022	W507812	USED PAINT THINNER	D001 D008 D009 D035 F003 F005	SHIPPED-4	21	09/30/96	09/19/95	YES
50068	W513863	CONTAMINATED WATER	D001 F003	SHIPPED-4	10	09/30/96	09/19/95	YES
50072	W511526	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	189	09/30/96	09/19/95	YES

000100

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50072	W511772	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	SHIPPED-4	187	09/30/96	09/19/95	YES
50072	W511773	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	SHIPPED-4	4	09/30/96	09/19/95	YES
514	W511774	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	SHIPPED-4	29	09/30/96	09/19/95	YES
514	W506427	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	SHIPPED-4	29	09/30/96	09/19/95	YES
514	W506428	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	SHIPPED-4	24	09/30/96	09/19/95	YES
514	W506429	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	SHIPPED-4	181	09/30/96	09/19/95	YES
514	W506430	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	SHIPPED-4	157	09/30/96	09/19/95	YES
514	W506431	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	SHIPPED-4	14	09/30/96	09/19/95	YES
60039	W506432	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	SHIPPED-4	7	09/30/96	09/19/95	YES
60039	W067642	CONTAMINATED SOLVENTS	D001 D018	SHIPPED-4	20	09/30/96	09/19/95	YES
60040	W073363	CONTAMINATED SOLVENTS	D001 D018	SHIPPED-4	149	09/30/96	09/19/95	YES
60052	W502686	SOLVENT MIXTURE; UNSPECIFIED ORIGIN	D001 D008 D035	SHIPPED-4	212	09/30/96	09/19/95	YES
60052	W073362	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	SHIPPED-4	10	09/30/96	09/19/95	YES
60053	W503014	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	SHIPPED-4	142	09/30/96	09/19/95	YES
60053	W500605	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	SHIPPED-4	6	09/30/96	09/19/95	YES
60056	W500606	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	SHIPPED-4	12	09/30/96	09/19/95	YES
60056	W500074	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	28	09/30/96	09/19/95	YES
60056	W500411	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	8	09/30/96	09/19/95	YES

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Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60056	W500413	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	23	09/30/96	09/19/95	YES
60056	W500464	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	139	09/30/96	09/19/95	YES
60056	W500465	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	66	09/30/96	09/19/95	YES
60056	W500466	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	44	09/30/96	09/19/95	YES
60056	W500834	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	135	09/30/96	09/19/95	YES
60056	W500835	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	106	09/30/96	09/19/95	YES
60056	W500838	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	222	09/30/96	09/19/95	YES
60056	W500841	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	113	09/30/96	09/19/95	YES
60056	W500842	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	122	09/30/96	09/19/95	YES
60056	W500843	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	23	09/30/96	09/19/95	YES
60056	W500845	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	51	09/30/96	09/19/95	YES
60056	W500846	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	136	09/30/96	09/19/95	YES
60056	W500847	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	194	09/30/96	09/19/95	YES
60056	W500848	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	215	09/30/96	09/19/95	YES
60056	W500850	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	226	09/30/96	09/19/95	YES
60056	W500851	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	90	09/30/96	09/19/95	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60056	W500853	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	292	09/30/96	09/19/95	YES
60058	W500886	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	53	09/30/96	09/19/95	YES
60058	W066853	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	143	09/30/96	09/19/95	YES
60058	W070745	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	159	09/30/96	09/19/95	YES
60058	W070748	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	187	09/30/96	09/19/95	YES
60058	W500057	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	132	09/30/96	09/19/95	YES
60058	W500326	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	130	09/30/96	09/19/95	YES
60058	W500384	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	159	09/30/96	09/19/95	YES
60058	W500462	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	0	09/30/96	09/19/95	YES
60058	W500463	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	0	09/30/96	09/19/95	YES
60058	W500654	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	154	09/30/96	09/19/95	YES
60058	W500655	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	174	09/30/96	09/19/95	YES
60058	W500656	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	165	09/30/96	09/19/95	YES
60059	W500657	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	125	09/30/96	09/19/95	YES
60059	W503698	USED 1,1,1 TRICHLOROETHANE MIXTURE	D001 D008 F002	SHIPPED-4	185	09/30/96	09/19/95	YES
60059	W506318	USED 1,1,1 TRICHLOROETHANE MIXTURE	D001 D008 F002	SHIPPED-4	4	09/30/96	09/19/95	YES
60124	W506809	USED 1,1,1 TRICHLOROETHANE MIXTURE	D001 D008 F002	SHIPPED-4	92	09/30/96	09/19/95	YES
60124	W070798	PAINT THINNERS AND PAINT RESIDUES	D009 D018 D035	SHIPPED-4	3	09/30/96	09/19/95	YES
777	W500812	PAINT THINNERS AND PAINT RESIDUES	D009 D018 D035	SHIPPED-4	9	09/30/96	09/19/95	YES
777	W506807	USED AGITENE	D001 D008 F001 F002	SHIPPED-4	9	09/30/96	09/19/95	YES
	W507963	USED AGITENE	D001 D008 F001 F002	SHIPPED-4	104	09/30/96	09/19/95	YES

Total Containers, shipped-4 with milestone date

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (lbs)	MILESTONE DATE	DATE TREATED	MILESTONE MET

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10026								
10026	W500355	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	3		09/19/95	
10026	W500690	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	1		09/19/95	
10026	W500693	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	54		09/19/95	
10026	W500694	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	7		09/19/95	
10026	W500695	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	74		09/19/95	
10026	W500698	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	5		09/19/95	
10026	W500699	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	4		09/19/95	
10026	W500700	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	1		09/19/95	
10026	W500718	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	0		09/19/95	
10026	W500719	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	6		09/19/95	
10026	W500722	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	13		09/19/95	
10026	W500728	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	0		09/19/95	
10026	W500729	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	31		09/19/95	
10026	W500730	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	10		09/19/95	
10026	W503677	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	59		09/19/95	

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Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10026	W503678	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	43		09/19/95	
10026	W503679	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	110		09/19/95	
10026	W503680	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	115		09/19/95	
10026	W503681	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	100		09/19/95	
10030	W503682	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	67		09/19/95	
2542	W500662	CONTAMINATED SOLVENTS (METHANOL)	D001 F003	SHIPPED-4	28		09/19/95	
2542	W500704	PCB LIQUID - TSCA		SHIPPED-4	131		09/19/95	
2542	W500705	PCB LIQUID - TSCA		SHIPPED-4	130		09/19/95	
2542	W500706	PCB LIQUID - TSCA		SHIPPED-4	173		09/19/95	
2542	W500708	PCB LIQUID - TSCA		SHIPPED-4	73		09/19/95	
2542	W500727	PCB LIQUID - TSCA		SHIPPED-4	0		09/19/95	
2542	W500731	PCB LIQUID - TSCA		SHIPPED-4	0		09/19/95	
2542	W500735	PCB LIQUID - TSCA		SHIPPED-4	0		09/19/95	
2542	W500736	PCB LIQUID - TSCA		SHIPPED-4	0		09/19/95	
30005	W500738	PCB LIQUID - TSCA		SHIPPED-4	14		09/19/95	
30005	W500001	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500002	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	29		09/19/95	
30005	W500004	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	6		09/19/95	
30005	W500005	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	56		09/19/95	
30005	W500006	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	6		09/19/95	
30005	W500007	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	22		09/19/95	
30005	W500008	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	21		09/19/95	
30005	W500049	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	2		09/19/95	
30005	W500050	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	13		09/19/95	

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TSCA Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30005	W500051	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500052	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	6		09/19/95	
30005	W500053	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	24		09/19/95	
30005	W500054	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	24		09/19/95	
30005	W500056	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	13		09/19/95	
30005	W500177	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	26		09/19/95	
30005	W500178	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500179	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	11		09/19/95	
30005	W500180	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	4		09/19/95	
30005	W500181	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	14		09/19/95	
30005	W500182	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	2		09/19/95	
30005	W500183	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	74		09/19/95	
30005	W500184	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	24		09/19/95	
30005	W500209	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	1		09/19/95	
30005	W500210	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	20		09/19/95	
30005	W500211	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500212	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	3		09/19/95	
30005	W500213	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	23		09/19/95	
30005	W500214	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500215	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	4		09/19/95	
30005	W500216	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	14		09/19/95	
30005	W500219	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	4		09/19/95	
30005	W500220	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	5		09/19/95	
30005	W500221	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500222	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	15		09/19/95	
30005	W500223	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	13		09/19/95	
30005	W500224	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	15		09/19/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODES	STATUS	NET WEIGHT kg	MILESTONE DATE	DATE TREATED	MILESTONE MET
30005	W500225	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	33		09/19/95	
30005	W500226	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	8		09/19/95	
30005	W500227	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	29		09/19/95	
30005	W500228	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	8		09/19/95	
30005	W500230	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	33		09/19/95	
30005	W500231	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500232	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	3		09/19/95	
30005	W500237	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	18		09/19/95	
30005	W500238	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500239	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	21		09/19/95	
30005	W500240	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	5		09/19/95	
30005	W500241	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	12		09/19/95	
30005	W500242	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	20		09/19/95	
30005	W500243	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	69		09/19/95	
30005	W500244	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	7		09/19/95	
30005	W500264	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	14		09/19/95	
30005	W500265	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	2		09/19/95	
30005	W500266	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	12		09/19/95	
30005	W500267	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	4		09/19/95	
30005	W500268	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	11		09/19/95	
30005	W500269	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	31		09/19/95	
30005	W500270	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	34		09/19/95	
30005	W500271	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	32		09/19/95	
30005	W500272	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	17		09/19/95	
30005	W500273	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	4		09/19/95	
30005	W500274	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	31		09/19/95	
30005	W500275	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	28		09/19/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30005	W500276	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	9		09/19/95	
30005	W500278	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	2		09/19/95	
30005	W500279	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
30005	W500280	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	12		09/19/95	
30005	W500281	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	20		09/19/95	
30005	W500283	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	4		09/19/95	
30005	W500284	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	32		09/19/95	
30005	W500285	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	6		09/19/95	
30005	W500286	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		09/19/95	
345	W500287	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	9		09/19/95	
50068	W128232	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	5		09/19/95	
50068	W147619	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	208		09/19/95	
50068	W508364	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	54		09/19/95	
50068	W508365	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	27		09/19/95	
50068	W508366	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	47		09/19/95	
50068	W508367	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	45		09/19/95	
50068	W508368	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	34		09/19/95	
50068	W508369	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	2		09/19/95	
50068	W508370	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	103		09/19/95	
50068	W508371	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	104		09/19/95	
50068	W508902	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	100		09/19/95	
50068	W508903	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	103		09/19/95	
50068	W508904	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	86		09/19/95	
50068	W508905	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	104		09/19/95	
50068	W508906	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	117		09/19/95	
50068	W508907	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	149		09/19/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50068	W508908	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	103		09/19/95	
50068	W508909	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	123		09/19/95	
50068	W508910	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	154		09/19/95	
50068	W508911	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	158		09/19/95	
50068	W508912	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	156		09/19/95	
50068	W508913	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	163		09/19/95	
50068	W508914	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	156		09/19/95	
50068	W508915	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	109		09/19/95	
50068	W508916	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	138		09/19/95	
50068	W508917	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	9		09/19/95	
50068	W509041	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	121		09/19/95	
50068	W509162	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	25		09/19/95	
50068	W509163	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	72		09/19/95	
50068	W509164	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	1		09/19/95	
50068	W509259	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	100		09/19/95	
50068	W509260	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	27		09/19/95	
50068	W509404	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	94		09/19/95	
50068	W509405	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	89		09/19/95	
50068	W509406	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	42		09/19/95	
50068	W509407	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	25		09/19/95	
50068	W509622	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	39		09/19/95	
50068	W509623	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	59		09/19/95	
50068	W509624	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	62		09/19/95	
50068	W509625	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	40		09/19/95	
50068	W509626	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	39		09/19/95	
50068	W509802	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	51		09/19/95	
50068	W509803	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	56		09/19/95	

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MRF NO	INV NO	MRF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50068	W509804	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	59		09/19/95	
50068	W509805	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	67		09/19/95	
50068	W509806	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	24		09/19/95	
50068	W509807	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	31		09/19/95	
50068	W509808	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	21		09/19/95	
50068	W509860	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	53		09/19/95	
50068	W511509	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	89		09/19/95	
50068	W511510	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	106		09/19/95	
50068	W511511	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	101		09/19/95	
50068	W511512	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	107		09/19/95	
50068	W511513	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	84		09/19/95	
50068	W511514	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	103		09/19/95	
50068	W511515	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	99		09/19/95	
50068	W511516	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	88		09/19/95	
50068	W511517	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	9		09/19/95	
50068	W511518	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	96		09/19/95	
50068	W511519	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	108		09/19/95	
50068	W511520	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	108		09/19/95	
50068	W511521	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	98		09/19/95	
50068	W511522	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	98		09/19/95	
50068	W511523	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	89		09/19/95	
50068	W511524	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	88		09/19/95	
50068	W511525	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	159		09/19/95	
50072	W511528	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	76		09/19/95	
50072	W128673	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	SHIPPED-4	196		09/19/95	
50072	W128674	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	SHIPPED-4	206		09/19/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50072	W128675	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	SHIPPED-4	205		09/19/95	
60022	W128676	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	SHIPPED-4	203		09/19/95	
60022	W504638	PAINT - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-4	144		09/19/95	
60040	W504639	PAINT - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-4	163		09/19/95	
60045	W502685	SOLVENT MIXTURE; UNSPECIFIED ORIGIN	D001 D008 D035	SHIPPED-4	208		09/19/95	
60045	W502659	UNKNOWN LIQUIDS FROM PLANT 4 MAINTENANCE		SHIPPED-4	27		09/19/95	
60053	W502660	UNKNOWN LIQUIDS FROM PLANT 4 MAINTENANCE		SHIPPED-4	77		09/19/95	
60053	W073364	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	SHIPPED-4	49		09/19/95	
60053	W073422	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	SHIPPED-4	23		09/19/95	
60053	W074531	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	SHIPPED-4	4		09/19/95	
60053	W074532	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	SHIPPED-4	20		09/19/95	
60056	W074533	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	SHIPPED-4	112		09/19/95	
60056	W067632	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	203		09/19/95	
60056	W067633	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	221		09/19/95	
60056	W067634	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	205		09/19/95	
60056	W067635	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	2		09/19/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60056	W067636	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	212		09/19/95	
60056	W067637	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	287		09/19/95	
60056	W067638	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	130		09/19/95	
60056	W067639	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	261		09/19/95	
60056	W067640	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	278		09/19/95	
60056	W067641	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	270		09/19/95	
60056	W067643	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	308		09/19/95	
60056	W067681	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	188		09/19/95	
60056	W067682	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	199		09/19/95	
60056	W067683	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	289		09/19/95	
60056	W069780	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	14		09/19/95	
60056	W070786	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	244		09/19/95	
60056	W070787	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	340		09/19/95	
60056	W070788	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	231		09/19/95	
60056	W073276	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	125		09/19/95	
60056	W073277	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	279		09/19/95	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60056	W073278	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	175		09/19/95	
60056	W073279	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	122		09/19/95	
60056	W073280	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	290		09/19/95	
60058	W073281	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	287		09/19/95	
60058	W500058	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	169		09/19/95	
60058	W500059	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	34		09/19/95	
60113	W500060	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	8		09/19/95	
60119	W501633	DARK GREEN OILY LIQUID FROM WASTE MANAGMENT-GENERAL	D007	SHIPPED-4	5		09/19/95	
60119	W501143	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	140		09/19/95	
60119	W501144	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	168		09/19/95	
60119	W501145	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	165		09/19/95	
60119	W501146	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	183		09/19/95	
60119	W501147	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	176		09/19/95	
60119	W501148	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	153		09/19/95	
60119	W501149	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	158		09/19/95	
60119	W501150	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	159		09/19/95	
60119	W501151	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	148		09/19/95	
60119	W501152	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	126		09/19/95	

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MEF NO.	INV NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60119	W501153	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	58		09/19/95	
60119	W501154	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	92		09/19/95	
60119	W501155	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	62		09/19/95	
60119	W501157	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	166		09/19/95	
	W501672	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	142		09/19/95	

Total Containers, shipped-4 without milestone date

Total Containers, shipped-4 **227**

572

1058								
1337	W515037	DECANT WATER FROM NPR/AAF PRIMARY SEPARATOR	D001 D009	SHIPPED-5	129	09/30/96	08/08/96	YES
1432	W513849	UNSPECIFIED IGNITIBLE LIQUID	D001	SHIPPED-5	169	09/30/96	08/08/96	YES
1432	W513848	NON CHLORIDE CONTAMINATED SUMP LIQUOR (KEROSENE)	D001	SHIPPED-5	34	09/30/96	08/08/96	YES
1447	W514362	NON CHLORIDE CONTAMINATED SUMP LIQUOR (KEROSENE)	D001	SHIPPED-5	198	09/30/96	08/08/96	YES
1705	W514116	SUMP WASTE FROM PLT 1 PAINTING BOOTH	D001	SHIPPED-5	10	09/30/96	08/08/96	YES
1706	W514220	LAB GENERATED WASTE, OIL FROM TCLP EXTRACTS	D001 D004 D006 D008 D010	SHIPPED-5	51	09/30/96	08/08/96	YES
1706	W514037	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	1	09/30/96	08/08/96	YES
1706	W514038	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	175	09/30/96	08/08/96	YES
1706	W514039	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	169	09/30/96	08/08/96	YES

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1706	W514040	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	169	09/30/96	08/08/96	YES
1706	W514041	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	188	09/30/96	08/08/96	YES
1706	W514042	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	81	09/30/96	08/08/96	YES
1706	W514043	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	122	09/30/96	08/08/96	YES
1706	W514044	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	130	09/30/96	08/08/96	YES
1706	W514343	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	169	09/30/96	08/08/96	YES
1706	W514344	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	114	09/30/96	08/08/96	YES
1713	W514345	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	6	09/30/96	08/08/96	YES
1713	W514233	OIL FROM TCLP EXTRACTS	D040 F001 F002 F005	SHIPPED-5	12	09/30/96	08/08/96	YES
1725	W514234	OIL FROM TCLP EXTRACTS	D040 F001 F002 F005	SHIPPED-5	19	09/30/96	08/08/96	YES
1725	W148784	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	188	09/30/96	08/08/96	YES
1725	W513947	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	134	09/30/96	08/08/96	YES
1725	W513950	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	166	09/30/96	08/08/96	YES
1725	W513957	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	167	09/30/96	08/08/96	YES
1725	W514000	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	171	09/30/96	08/08/96	YES
1725	W514187	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	183	09/30/96	08/08/96	YES
1725	W514290	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	161	09/30/96	08/08/96	YES

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1725	W514316	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	137	09/30/96	08/08/96	YES
1725	W514350	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	156	09/30/96	08/08/96	YES
1725	W514538	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	159	09/30/96	08/08/96	YES
1725	W514695	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	176	09/30/96	08/08/96	YES
1725	W514806	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	184	09/30/96	08/08/96	YES
1725	W514850	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	176	09/30/96	08/08/96	YES
1725	W514878	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	12	09/30/96	08/08/96	YES
1725	W514997	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	180	09/30/96	08/08/96	YES
1725	W515003	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	165	09/30/96	08/08/96	YES
1728	W515053	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	132	09/30/96	08/08/96	YES
1728	W514287	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	97	09/30/96	08/08/96	YES
1728	W514372	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	179	09/30/96	08/08/96	YES
1728	W514422	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	175	09/30/96	08/08/96	YES
1728	W514539	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	169	09/30/96	08/08/96	YES
1728	W514559	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	149	09/30/96	08/08/96	YES
1728	W514809	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	9	09/30/96	08/08/96	YES
1728	W514897	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	131	09/30/96	08/08/96	YES
1729	W514901	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	111	09/30/96	08/08/96	YES
1729	W514106	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	145	09/30/96	08/08/96	YES
1729	W514203	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	134	09/30/96	08/08/96	YES
1729	W514288	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	7	09/30/96	08/08/96	YES

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1729	W514349	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	155	09/30/96	08/08/96	YES
1729	W514363	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	154	09/30/96	08/08/96	YES
1729	W514540	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	152	09/30/96	08/08/96	YES
1729	W514541	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	143	09/30/96	08/08/96	YES
1729	W514560	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	134	09/30/96	08/08/96	YES
1815	W514808	LEADED GASOLINE	D001 D008 D018	SHIPPED-5	40	09/30/96	08/08/96	YES
1815	W514351	SPENT FUELS	D001 D018	SHIPPED-5	147	09/30/96	08/08/96	YES
183	W514877	SPENT FUELS	D001 D018	SHIPPED-5	169	09/30/96	08/08/96	YES
183	W506347	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	166	09/30/96	08/08/96	YES
183	W506348	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	179	09/30/96	08/08/96	YES
183	W506349	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	169	09/30/96	08/08/96	YES
183	W506350	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	164	09/30/96	08/08/96	YES
183	W506351	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	154	09/30/96	08/08/96	YES
183	W506352	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	145	09/30/96	08/08/96	YES
183	W506353	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	137	09/30/96	08/08/96	YES
183	W506354	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	169	09/30/96	08/08/96	YES
183	W506355	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	180	09/30/96	08/08/96	YES
183	W506356	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	161	09/30/96	08/08/96	YES
183	W506357	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	179	09/30/96	08/08/96	YES
2006	W506358	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	164	09/30/96	08/08/96	YES
2014	W513996	CURING COMPOUND	D001	SHIPPED-5	127	09/30/96	08/08/96	YES
2014	W514356	EPOXY-PRIME COAT LDC-1000	D001 D035	SHIPPED-5	1	09/30/96	08/08/96	YES
2016	W514357	EPOXY-PRIME COAT LDC-1000	D001 D035	SHIPPED-5	1	09/30/96	08/08/96	YES
2224	W514358	PAINT BITUMASTIC 300 M A & B COLD TAR COATING	D001 D018 D026	SHIPPED-5	0	09/30/96	08/08/96	YES
2235	W514080	FLOOR COATING BASE	D001	SHIPPED-5	44	09/30/96	08/08/96	YES
2235	W514223	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	186	09/30/96	08/08/96	YES

000412

29463

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2235	W514224	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	189	09/30/96	08/08/96	YES
2235	W514225	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	161	09/30/96	08/08/96	YES
2235	W514226	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	184	09/30/96	08/08/96	YES
2235	W514227	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	177	09/30/96	08/08/96	YES
2235	W514228	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	189	09/30/96	08/08/96	YES
2235	W514229	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	189	09/30/96	08/08/96	YES
2235	W514230	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	192	09/30/96	08/08/96	YES
2235	W514231	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	171	09/30/96	08/08/96	YES
2259	W514232	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	105	09/30/96	08/08/96	YES
2364	W514222	TCLP LEACHATE	D009 F001 F002	SHIPPED-5	190	09/30/96	08/08/96	YES
2364	W514982	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	3	09/30/96	08/08/96	YES
2364	W514983	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	94	09/30/96	08/08/96	YES
2364	W514984	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	205	09/30/96	08/08/96	YES
2364	W514985	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	200	09/30/96	08/08/96	YES
2364	W514986	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	193	09/30/96	08/08/96	YES
2364	W514987	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	216	09/30/96	08/08/96	YES
2364	W514988	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	208	09/30/96	08/08/96	YES

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2364	W514989	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	202	09/30/96	08/08/96	YES
2364	W514990	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	213	09/30/96	08/08/96	YES
2364	W514991	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	218	09/30/96	08/08/96	YES
2364	W514992	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	184	09/30/96	08/08/96	YES
2402	W514993	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	215	09/30/96	08/08/96	YES
2402	W515056	WATER USED TO CLEAN SAMPLING EQUIPMENT	F001 F002 F005	SHIPPED-5	82	09/30/96	08/08/96	YES
2465	W515057	WATER USED TO CLEAN SAMPLING EQUIPMENT	F001 F002 F005	SHIPPED-5	78	09/30/96	08/08/96	YES
2498	W515040	CONTAMINATED WATER/SUMP LIQUOR FROM UNKNOWN SOURCE	D001 D007 D008 D010	SHIPPED-5	17	09/30/96	08/08/96	YES
2498	W514919	LIQUIDS FROM PILOT PLANT SUMP RA#24	D008 D039	SHIPPED-5	149	09/30/96	08/08/96	YES
2498	W514920	LIQUIDS FROM PILOT PLANT SUMP RA#24	D008 D039	SHIPPED-5	208	09/30/96	08/08/96	YES
30045	W514921	LIQUIDS FROM PILOT PLANT SUMP RA#24	D008 D039	SHIPPED-5	202	09/30/96	08/08/96	YES
30045	W507542	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	15	09/30/96	08/08/96	YES
30045	W507543	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	29	09/30/96	08/08/96	YES
393	W507544	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	53	09/30/96	08/08/96	YES
393	W506825	LUBRICATING OIL FROM REDUCTION REMELT	D008	SHIPPED-5	171	09/30/96	08/08/96	YES
408	W507952	LUBRICATING OIL FROM REDUCTION REMELT	D008	SHIPPED-5	13	09/30/96	08/08/96	YES
412	W506830	USED OIL FROM GEAR BOXES, LATHES, AND MOTORS	D005 D006 D008 F002	SHIPPED-5	146	09/30/96	08/08/96	YES
425	W506618	1,1,1-TRICHLOROETHANE	D001 D006 F002	SHIPPED-5	10	09/30/96	08/08/96	YES

000449

7049

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
425	W503904	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W504295	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W504805	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	12	09/30/96	08/08/96	YES
425	W506201	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	11	09/30/96	08/08/96	YES
425	W506309	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W506570	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W506647	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	12	09/30/96	08/08/96	YES
425	W506657	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W506826	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	12	09/30/96	08/08/96	YES
425	W506868	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	14	09/30/96	08/08/96	YES
425	W507605	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	12	09/30/96	08/08/96	YES
425	W507629	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	14	09/30/96	08/08/96	YES
425	W507654	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	12	09/30/96	08/08/96	YES
425	W507747	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W507782	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W507824	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES

000420

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
425	W508117	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	14	09/30/96	08/08/96	YES
425	W509631	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	12	09/30/96	08/08/96	YES
425	W510105	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W511796	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W513861	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W513920	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W513952	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W513973	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	14	09/30/96	08/08/96	YES
425	W514102	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	11	09/30/96	08/08/96	YES
425	W514199	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	14	09/30/96	08/08/96	YES
425	W514299	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	12	09/30/96	08/08/96	YES
425	W514301	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	11	09/30/96	08/08/96	YES
425	W514334	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	11	09/30/96	08/08/96	YES
425	W514335	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	13	09/30/96	08/08/96	YES
425	W514364	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	10	09/30/96	08/08/96	YES
425	W514542	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	8	09/30/96	08/08/96	YES

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425	W514548	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	9	09/30/96	08/08/96	YES
425	W514669	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	11	09/30/96	08/08/96	YES
425	W514670	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	11	09/30/96	08/08/96	YES
425	W514699	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	14	09/30/96	08/08/96	YES
425	W514792	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	16	09/30/96	08/08/96	YES
425	W514793	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	10	09/30/96	08/08/96	YES
425	W514820	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	10	09/30/96	08/08/96	YES
425	W514851	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	12	09/30/96	08/08/96	YES
426	W514907	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	9	09/30/96	08/08/96	YES
428	W514878	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-5	12	09/30/96	08/08/96	YES
455	W507614	ACETONITRILE IN WATER	D001	SHIPPED-5	0	09/30/96	08/08/96	YES
459	W506333	UNLABLED DRUM CONTAINING 1,1,1 TRICLOROETHANE	D001 F001	SHIPPED-5	111	09/30/96	08/08/96	YES
485	W506334	PAINT	D001 F001 F002	SHIPPED-5	47	09/30/96	08/08/96	YES
50008	W506406	KEROSENE	D001	SHIPPED-5	91	09/30/96	08/08/96	YES
50008	W509750	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	49	09/30/96	08/08/96	YES
50008	W509839	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	38	09/30/96	08/08/96	YES
50008	W510435	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	4	09/30/96	08/08/96	YES
50008	W510919	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	197	09/30/96	08/08/96	YES
50008	W510920	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	198	09/30/96	08/08/96	YES
50010	W510921	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	159	09/30/96	08/08/96	YES

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50095	W511450	NON-RECOVERABLE TRASH	F002 F005	SHIPPED 5	204	09/30/96	08/08/96	YES
507	W510379	CONTAMINATED INSOLUBLE OIL	D007	SHIPPED 5	168	09/30/96	08/08/96	YES
508	W506420	CONTAMINATED SOLVENT GENERATED IN THE PILOT PLANT. (MEK)	D001 D035	SHIPPED 5	113	09/30/96	08/08/96	YES
524	W506419	UNUSED PAINT THINNER	D001 D035	SHIPPED 5	205	09/30/96	08/08/96	YES
584	W515034	IGNITIBLE LIQUID, UNKNOWN ORIGIN	D001	SHIPPED 5	128	09/30/96	08/08/96	YES
584	W506483	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	SHIPPED 5	166	09/30/96	08/08/96	YES
584	W506484	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	SHIPPED 5	171	09/30/96	08/08/96	YES
584	W506485	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	SHIPPED 5	99	09/30/96	08/08/96	YES
584	W506486	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	SHIPPED 5	176	09/30/96	08/08/96	YES
584	W506487	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	SHIPPED 5	168	09/30/96	08/08/96	YES
584	W506489	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	SHIPPED 5	60	09/30/96	08/08/96	YES
60055	W506490	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	SHIPPED 5	149	09/30/96	08/08/96	YES
60055	W506272	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	141	09/30/96	08/08/96	YES
60055	W506273	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	111	09/30/96	08/08/96	YES
60055	W506274	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	114	09/30/96	08/08/96	YES
60055	W506275	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	130	09/30/96	08/08/96	YES
60055	W506276	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	115	09/30/96	08/08/96	YES
60055	W506277	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	118	09/30/96	08/08/96	YES
60055	W506278	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	120	09/30/96	08/08/96	YES
60055	W506279	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	116	09/30/96	08/08/96	YES
60055	W506280	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED 5	114	09/30/96	08/08/96	YES

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60055	W506281	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	101	09/30/96	08/08/96	YES
60055	W506282	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	124	09/30/96	08/08/96	YES
60055	W506283	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	116	09/30/96	08/08/96	YES
60055	W506284	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	160	09/30/96	08/08/96	YES
60055	W506285	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	114	09/30/96	08/08/96	YES
60055	W506286	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	110	09/30/96	08/08/96	YES
60055	W506287	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	112	09/30/96	08/08/96	YES
60055	W506290	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	106	09/30/96	08/08/96	YES
60055	W506291	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	135	09/30/96	08/08/96	YES
60055	W506292	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	87	09/30/96	08/08/96	YES
60060	W506293	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	121	09/30/96	08/08/96	YES
60123	W500757	ORGANIC SOLVENT MIXTURE FROM PLANT 8 MAINTENANCE	D001 D008 D009 F002	SHIPPED-5	79	09/30/96	08/08/96	YES
60331	W500811	SOLVENT SEMI-SOLID	D039 F002	SHIPPED-5	39	09/30/96	08/08/96	YES
60331	W506370	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	155	09/30/96	08/08/96	YES
60331	W506371	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	191	09/30/96	08/08/96	YES
60331	W506372	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	193	09/30/96	08/08/96	YES
60331	W506373	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	195	09/30/96	08/08/96	YES
60331	W506374	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	194	09/30/96	08/08/96	YES
60331	W506375	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	186	09/30/96	08/08/96	YES
60331	W506376	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	188	09/30/96	08/08/96	YES
60331	W506377	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	196	09/30/96	08/08/96	YES
60331	W506378	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	196	09/30/96	08/08/96	YES
60331	W506379	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	196	09/30/96	08/08/96	YES
60331	W506380	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	194	09/30/96	08/08/96	YES
60331	W506381	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	195	09/30/96	08/08/96	YES
60331	W506382	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	146	09/30/96	08/08/96	YES
60331	W506383	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	188	09/30/96	08/08/96	YES

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60331	W506384	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	191	09/30/96	08/08/96	YES
60331	W506385	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	189	09/30/96	08/08/96	YES
60331	W506386	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	188	09/30/96	08/08/96	YES
60331	W506387	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	186	09/30/96	08/08/96	YES
60331	W506388	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	187	09/30/96	08/08/96	YES
60331	W506389	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	190	09/30/96	08/08/96	YES
633	W506390	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-5	189	09/30/96	08/08/96	YES
633	W506335	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	112	09/30/96	08/08/96	YES
633	W506589	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	10	09/30/96	08/08/96	YES
633	W506591	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	217	09/30/96	08/08/96	YES
633	W506592	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	155	09/30/96	08/08/96	YES
633	W506593	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	3	09/30/96	08/08/96	YES
633	W506594	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	146	09/30/96	08/08/96	YES
633	W506595	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	0	09/30/96	08/08/96	YES
633	W506596	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	90	09/30/96	08/08/96	YES
633	W506597	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	73	09/30/96	08/08/96	YES
818	W506598	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	38	09/30/96	08/08/96	YES
818	W515021	OIL AND WATER FROM DRUM DECON PAD	D001 D008	SHIPPED-5	128	09/30/96	08/08/96	YES
818	W515022	OIL AND WATER FROM DRUM DECON PAD	D001 D008	SHIPPED-5	147	09/30/96	08/08/96	YES

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
873	W515023	OIL AND WATER FROM DRUM DECON. PAD	D001 D008	SHIPPED-5	197	09/30/96	08/08/96	YES
873	W506871	SPENT FIXER	D011	SHIPPED-5	227	09/30/96	08/08/96	YES
873	W506872	SPENT FIXER	D011	SHIPPED-5	228	09/30/96	08/08/96	YES
873	W513837	SPENT FIXER	D011	SHIPPED-5	17	09/30/96	08/08/96	YES
873	W513954	SPENT FIXER	D011	SHIPPED-5	67	09/30/96	08/08/96	YES
873	W513955	SPENT FIXER	D011	SHIPPED-5	46	09/30/96	08/08/96	YES
	W513956	SPENT FIXER	D011	SHIPPED-5	24	09/30/96	08/08/96	YES

Total Containers, shipped-5 with milestone date

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1424								
1424	W093007	INSOLUBLE CUTTING OIL		SHIPPED-5	169		08/08/96	
1424	W093008	INSOLUBLE CUTTING OIL		SHIPPED-5	214		08/08/96	
1424	W093009	INSOLUBLE CUTTING OIL		SHIPPED-5	204		08/08/96	
1424	W094915	INSOLUBLE CUTTING OIL		SHIPPED-5	186		08/08/96	
1432	W094916	INSOLUBLE CUTTING OIL		SHIPPED-5	214		08/08/96	
1432	W513846	NON CHLORIDE CONTAMINATED SUMP LIQUOR (KEROSENE)	D001	SHIPPED-5	144		08/08/96	
1432	W513847	NON CHLORIDE CONTAMINATED SUMP LIQUOR (KEROSENE)	D001	SHIPPED-5	97		08/08/96	
1432	W513850	NON CHLORIDE CONTAMINATED SUMP LIQUOR (KEROSENE)	D001	SHIPPED-5	185		08/08/96	
1504	W513862	NON CHLORIDE CONTAMINATED SUMP LIQUOR (KEROSENE)	D001	SHIPPED-5	128		08/08/96	
1504	W514295	FLAMMABLE PAINTS AND PAINT RELATED PRODUCTS ARCHIVED COVERED BY MEF 1411		SHIPPED-5	67		08/08/96	

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1504	W514296	FLAMMABLE PAINTS AND PAINT RELATED PRODUCTS ARCHIVED COVERED BY MEF 1411		SHIPPED-5	14		08/08/96	
1725	W515101	FLAMMABLE PAINTS AND PAINT RELATED PRODUCTS ARCHIVED COVERED BY MEF 1411		SHIPPED-5	54		08/08/96	
1725	W515066	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	174		08/08/96	
1725	W515099	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	184		08/08/96	
1725	W515122	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	185		08/08/96	
1725	W515159	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	169		08/08/96	
1815	W515295	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	175		08/08/96	
2006	W515118	SPENT FUELS	D001 D018	SHIPPED-5	160		08/08/96	
2224	W513995	CURING COMPOUND	D001	SHIPPED-5	29		08/08/96	
2224	W514291	FLOOR COATING BASE	D001	SHIPPED-5	0		08/08/96	
2224	W514292	FLOOR COATING BASE	D001	SHIPPED-5	0		08/08/96	
2465	W514293	FLOOR COATING BASE	D001	SHIPPED-5	0		08/08/96	
2747	W049378	CONTAMINATED WATER/SUMP LIQUOR FROM UNKNOWN SOURCE	D001 D007 D008 D010	SHIPPED-5	160		08/08/96	
30045	W076632	WASTE OIL	D009 D018 D043	SHIPPED-5	98		08/08/96	
30045	W049433	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	215		08/08/96	
30045	W049434	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	198		08/08/96	
30045	W049435	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	211		08/08/96	
30045	W049436	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	204		08/08/96	
30045	W049437	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	193		08/08/96	
30045	W049438	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	215		08/08/96	
30045	W050192	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	225		08/08/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30045	W050193	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	174		08/08/96	
30045	W050194	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	227		08/08/96	
30045	W050195	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	224		08/08/96	
30045	W050196	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	213		08/08/96	
30045	W050197	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	204		08/08/96	
30045	W050219	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	214		08/08/96	
30045	W050221	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	219		08/08/96	
30045	W050282	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	231		08/08/96	
30045	W050283	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	218		08/08/96	
30045	W050284	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	213		08/08/96	
30045	W050294	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	219		08/08/96	
30045	W050295	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	224		08/08/96	
30045	W050296	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	219		08/08/96	
30045	W076669	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	205		08/08/96	
30045	W076670	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	218		08/08/96	
447	W076671	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	185		08/08/96	
447	W093005	LIQUID HYDRAULIC FLUID FROM FREIGHT ELEV. @ LAB BASEMENT		SHIPPED-5	178		08/08/96	
447	W093006	LIQUID HYDRAULIC FLUID FROM FREIGHT ELEV. @ LAB BASEMENT		SHIPPED-5	28		08/08/96	
448	W146001	LIQUID HYDRAULIC FLUID FROM FREIGHT ELEV. @ LAB BASEMENT		SHIPPED-5	181		08/08/96	
50008	W093004	SLUDGE, HYDRAULIC OIL FROM FREIGHT ELEVATOR		SHIPPED-5	0		08/08/96	
50008	W135161	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	239		08/08/96	
50008	W147618	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	248		08/08/96	
50008	W147620	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	252		08/08/96	
50008	W147621	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	274		08/08/96	
50008	W147622	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	321		08/08/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50008	W148509	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	4		08/08/96	
50008	W148510	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	240		08/08/96	
50008	W148554	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	214		08/08/96	
50008	W148790	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	186		08/08/96	
50008	W148987	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	268		08/08/96	
50008	W148990	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	169		08/08/96	
50008	W300164	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	310		08/08/96	
50008	W300492	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	242		08/08/96	
50008	W300496	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	297		08/08/96	
50008	W300735	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	218		08/08/96	
50008	W509673	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	17		08/08/96	
50008	W509674	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	24		08/08/96	
50008	W509675	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	12		08/08/96	
50008	W509676	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	61		08/08/96	
50008	W509677	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	37		08/08/96	
50008	W509678	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	43		08/08/96	
50008	W509679	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	47		08/08/96	
50008	W509680	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	41		08/08/96	
50008	W509681	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	18		08/08/96	
50008	W509741	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	45		08/08/96	
50008	W509742	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	54		08/08/96	
50008	W509743	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	39		08/08/96	
50008	W509744	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	43		08/08/96	
50008	W509746	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	51		08/08/96	
50008	W509748	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	53		08/08/96	
50008	W509751	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	55		08/08/96	
50008	W509753	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	48		08/08/96	

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50008	W509754	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	36		08/08/96	
50008	W509755	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	51		08/08/96	
50008	W509756	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	34		08/08/96	
50008	W509758	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	25		08/08/96	
50008	W509760	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	27		08/08/96	
50008	W509831	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	74		08/08/96	
50008	W509832	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	88		08/08/96	
50008	W509833	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	9		08/08/96	
50008	W509834	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	62		08/08/96	
50008	W509835	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	49		08/08/96	
50008	W509836	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	45		08/08/96	
50008	W509837	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	50		08/08/96	
50008	W509838	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	38		08/08/96	
50008	W509840	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	74		08/08/96	
50008	W509841	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	73		08/08/96	
50008	W510091	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	53		08/08/96	
50008	W510092	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	84		08/08/96	
50008	W510093	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	34		08/08/96	
50008	W510434	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	6		08/08/96	
50008	W510436	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	11		08/08/96	
50008	W510912	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	0		08/08/96	
50008	W510913	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	64		08/08/96	
50008	W510914	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	79		08/08/96	
50008	W510915	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	57		08/08/96	
50008	W510916	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	67		08/08/96	
50008	W510917	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	50		08/08/96	
50008	W510918	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	81		08/08/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50008	W510922	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	168		08/08/96	
50008	W510923	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	38		08/08/96	
50008	W510924	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	39		08/08/96	
50008	W510925	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	12		08/08/96	
50008	W510926	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	19		08/08/96	
50008	W510968	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	46		08/08/96	
50008	W510969	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	44		08/08/96	
50008	W510970	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	17		08/08/96	
50008	W510978	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	0		08/08/96	
50008	W510979	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	0		08/08/96	
50008	W510980	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	4		08/08/96	
50008	W510981	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	43		08/08/96	
50008	W510983	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	43		08/08/96	
50008	W510984	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	0		08/08/96	
50008	W510985	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	57		08/08/96	
50008	W510987	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	62		08/08/96	
50008	W510988	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	45		08/08/96	
50008	W510990	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	78		08/08/96	
50008	W510991	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	9		08/08/96	
50008	W510992	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	49		08/08/96	
50008	W510993	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	19		08/08/96	
50008	W510994	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	17		08/08/96	
50008	W510995	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	39		08/08/96	
50008	W510996	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	37		08/08/96	
50008	W510997	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	19		08/08/96	
50008	W510998	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	39		08/08/96	
50008	W510999	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	60		08/08/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50008	W511000	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	54		08/08/96	
50008	W511002	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	65		08/08/96	
50008	W511003	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	41		08/08/96	
50008	W511004	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	7		08/08/96	
50008	W511005	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	68		08/08/96	
50008	W511006	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	106		08/08/96	
50008	W511007	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	57		08/08/96	
50008	W511008	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	24		08/08/96	
50008	W511009	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	18		08/08/96	
50008	W511011	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	16		08/08/96	
50008	W511012	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	81		08/08/96	
50008	W511013	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	12		08/08/96	
50008	W511014	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	15		08/08/96	
50008	W511015	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	37		08/08/96	
50008	W511016	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	25		08/08/96	
50008	W511017	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	19		08/08/96	
50008	W511018	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	7		08/08/96	
50008	W511019	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	5		08/08/96	
50008	W511020	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	38		08/08/96	
50008	W511021	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	46		08/08/96	
50008	W511023	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	8		08/08/96	
50008	W511024	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	12		08/08/96	
50008	W511025	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	48		08/08/96	
50008	W511026	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	46		08/08/96	
50008	W511028	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	81		08/08/96	
50008	W511029	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	73		08/08/96	
50008	W511030	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	30		08/08/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50008	W511031	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	9		08/08/96	
50008	W511032	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	11		08/08/96	
50008	W511033	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	8		08/08/96	
50008	W511034	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	42		08/08/96	
50008	W511035	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	27		08/08/96	
50008	W511036	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	24		08/08/96	
50008	W511037	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	4		08/08/96	
50008	W511038	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	37		08/08/96	
50008	W511039	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	95		08/08/96	
50008	W511040	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	51		08/08/96	
50008	W511041	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	54		08/08/96	
50008	W511042	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	50		08/08/96	
50008	W511043	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	62		08/08/96	
50008	W511044	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	44		08/08/96	
50008	W511045	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	53		08/08/96	
50008	W511046	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	27		08/08/96	
50008	W511047	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	0		08/08/96	
50008	W511048	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	38		08/08/96	
50008	W511049	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	59		08/08/96	
50008	W511050	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	45		08/08/96	
50008	W511051	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	34		08/08/96	
50008	W511052	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	38		08/08/96	
50008	W511053	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	2		08/08/96	
50008	W511054	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	0		08/08/96	
50008	W511055	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	0		08/08/96	
50008	W511061	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	56		08/08/96	
50008	W511242	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	4		08/08/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50008	W511243	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	91		08/08/96	
50008	W511245	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	11		08/08/96	
50008	W511246	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	43		08/08/96	
50008	W511447	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	7		08/08/96	
50008	W511448	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	21		08/08/96	
50008	W511757	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	11		08/08/96	
50008	W511763	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	0		08/08/96	
50347	W511764	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	12		08/08/96	
50355	W511754	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	44		08/08/96	
50355	W509039	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	54		08/08/96	
50355	W509040	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	69		08/08/96	
50355	W509136	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	114		08/08/96	
50355	W509137	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	94		08/08/96	
50355	W509138	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	46		08/08/96	
50355	W509139	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	51		08/08/96	
50355	W509140	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	62		08/08/96	
50355	W509141	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	58		08/08/96	
50355	W509142	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	61		08/08/96	
50355	W509143	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	54		08/08/96	
50355	W509144	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	66		08/08/96	
50355	W509145	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	49		08/08/96	
50355	W509146	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	46		08/08/96	
50355	W509147	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	53		08/08/96	
50355	W509148	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	72		08/08/96	
50358	W509149	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	44		08/08/96	
50358	W511056	CONTAMINATED NON-BURNABLE	D001	SHIPPED-5	11		08/08/96	
50358	W511057	CONTAMINATED NON-BURNABLE	D001	SHIPPED-5	20		08/08/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
50358	W511058	CONTAMINATED NON-BURNABLE	D001	SHIPPED-5	29		08/08/96	
538	W511059	CONTAMINATED NON-BURNABLE	D001	SHIPPED-5	15		08/08/96	
538	W506435	BORING # 1508	F002 F005	SHIPPED-5	23		08/08/96	
538	W506436	BORING # 1508	F002 F005	SHIPPED-5	88		08/08/96	
538	W506437	BORING # 1508	F002 F005	SHIPPED-5	111		08/08/96	
538	W506438	BORING # 1508	F002 F005	SHIPPED-5	18		08/08/96	
538	W506439	BORING # 1508	F002 F005	SHIPPED-5	17		08/08/96	
538	W506440	BORING # 1508	F002 F005	SHIPPED-5	118		08/08/96	
587	W506443	BORING # 1508	F002 F005	SHIPPED-5	30		08/08/96	
60013	W513835	GREASE AND WATER	D001	SHIPPED-5	89		08/08/96	
60013	W506360	OFF-SPEC. PAINT	D001	SHIPPED-5	0		08/08/96	
60013	W506361	OFF-SPEC. PAINT	D001	SHIPPED-5	14		08/08/96	
60013	W506362	OFF-SPEC. PAINT	D001	SHIPPED-5	19		08/08/96	
60013	W506364	OFF-SPEC. PAINT	D001	SHIPPED-5	0		08/08/96	
60013	W506365	OFF-SPEC. PAINT	D001	SHIPPED-5	12		08/08/96	
60013	W506366	OFF-SPEC. PAINT	D001	SHIPPED-5	0		08/08/96	
60301	W506367	OFF-SPEC. PAINT	D001	SHIPPED-5	0		08/08/96	
60301	W500926	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	184		08/08/96	
60301	W500927	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	195		08/08/96	
60301	W500928	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	24		08/08/96	
60301	W500929	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	180		08/08/96	
60301	W500930	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	179		08/08/96	
60301	W500931	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	139		08/08/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60301	W500932	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	179		08/08/96	
60301	W500933	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	204		08/08/96	
60301	W500934	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	94		08/08/96	
60301	W500935	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	177		08/08/96	
60301	W500936	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	183		08/08/96	
60301	W500937	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	11		08/08/96	
60301	W500938	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	58		08/08/96	
60301	W500939	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	9		08/08/96	
60301	W500940	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	220		08/08/96	
60301	W500941	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	93		08/08/96	
60301	W500942	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	116		08/08/96	
60301	W500943	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	136		08/08/96	
60301	W500944	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	222		08/08/96	
60301	W500945	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	43		08/08/96	
60301	W500946	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	176		08/08/96	
60301	W500947	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	23		08/08/96	

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TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60301	W500948	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	184		08/08/96	
60301	W500950	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	159		08/08/96	
60301	W500953	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	170		08/08/96	
60301	W500954	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	179		08/08/96	
60301	W500955	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	23		08/08/96	
60301	W500956	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	188		08/08/96	
60301	W500958	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	185		08/08/96	
60301	W500959	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	35		08/08/96	
60301	W500960	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	191		08/08/96	
60301	W500961	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	208		08/08/96	
60301	W500962	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	164		08/08/96	
60301	W500963	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	189		08/08/96	
60301	W500964	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	208		08/08/96	
60301	W500965	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	198		08/08/96	
60301	W500986	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	155		08/08/96	
60301	W500987	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	168		08/08/96	

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TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60301	W500988	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	170		08/08/96	
60301	W500989	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	68		08/08/96	
60301	W500990	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	165		08/08/96	
60301	W500991	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	192		08/08/96	
60301	W500992	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	9		08/08/96	
60301	W500993	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	31		08/08/96	
60301	W500994	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	184		08/08/96	
60301	W500995	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	179		08/08/96	
60301	W500996	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	159		08/08/96	
60301	W500997	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	171		08/08/96	
60301	W500998	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	199		08/08/96	
60301	W500999	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	192		08/08/96	
60301	W501000	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	26		08/08/96	
60301	W501001	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	75		08/08/96	
60301	W501002	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	161		08/08/96	
60301	W501003	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	73		08/08/96	

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TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60301	W501004	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	169		08/08/96	
60301	W501005	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	169		08/08/96	
60301	W501006	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	165		08/08/96	
60301	W501007	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	167		08/08/96	
60301	W501008	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	169		08/08/96	
60301	W501010	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	175		08/08/96	
60301	W501011	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	170		08/08/96	
60301	W501012	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	9		08/08/96	
60301	W501013	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	206		08/08/96	
60301	W501014	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	193		08/08/96	
60301	W501015	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	183		08/08/96	
60301	W501016	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	199		08/08/96	
60301	W501017	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	188		08/08/96	
60301	W501018	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	69		08/08/96	
60301	W501019	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	14		08/08/96	
60301	W501020	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	187		08/08/96	

000439

2943

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT kg	MILESTONE DATE	DATE TREATED	MILESTONE MET
818	W501021	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	134		08/08/96	
870	W076632	OIL AND WATER FROM DRUM DECON. PAD	D001 D008	SHIPPED-5	98		08/08/96	
	W511556	VARNISH - UNUSED	D001	SHIPPED-5	25		08/08/96	

Total Containers, shipped-5 without milestone date

Total Containers, shipped-5 **308**

542

10016								
10016	W502221	OILY SLUDGE	D010 D035 F002	SHIPPED-6	18	09/30/96	08/21/96	YES
10016	W502222	OILY SLUDGE	D010 D035 F002	SHIPPED-6	8	09/30/96	08/21/96	YES
10016	W502223	OILY SLUDGE	D010 D035 F002	SHIPPED-6	78	09/30/96	08/21/96	YES
10016	W502224	OILY SLUDGE	D010 D035 F002	SHIPPED-6	51	09/30/96	08/21/96	YES
10016	W502225	OILY SLUDGE	D010 D035 F002	SHIPPED-6	67	09/30/96	08/21/96	YES
10030	W502226	OILY SLUDGE	D010 D035 F002	SHIPPED-6	12	09/30/96	08/21/96	YES
1182	W500663	CONTAMINATED SOLVENTS (METHANOL)	D001 F003	SHIPPED-6	4	09/30/96	08/21/96	YES
1184	W514307	CLEAR DISPERSANT,TYPE (H) PREMIX-BLACK,CYAN,YELLOW & MAGENTA	D001	SHIPPED-6	34	09/30/96	08/21/96	YES
20045	W514308	CLEAR DISPERSANT, TYPE (H) PREMIX, TYPE (H) CONCENTRATE	D001	SHIPPED-6	27	09/30/96	08/21/96	YES
20142	W077888	CONTAMINATED TBP AND/OR KEROSENE MIXTURES AND SLUDGES	D019 D022 D039 F002	SHIPPED-6	157	09/30/96	08/21/96	YES
20142	W501724	CONTAMINATED TBP-KEROSENE	D001 D022 D039	SHIPPED-6	8	09/30/96	08/21/96	YES
2556	W501725	CONTAMINATED TBP-KEROSENE	D001 D022 D039	SHIPPED-6	6	09/30/96	08/21/96	YES
2556	W515075	ETHYL ACETATE	D001	SHIPPED-6	32	09/30/96	08/21/96	YES
2556	W515076	ETHYL ACETATE	D001	SHIPPED-6	139	09/30/96	08/21/96	YES
2556	W515077	ETHYL ACETATE	D001	SHIPPED-6	127	09/30/96	08/21/96	YES

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2559	W515078	ETHYL ACETATE	D001	SHIPPED-6	136	09/30/96	08/21/96	YES
2559	W515071	USED HEPTANE MIXTURE	D001	SHIPPED-6	81	09/30/96	08/21/96	YES
2559	W515072	USED HEPTANE MIXTURE	D001	SHIPPED-6	79	09/30/96	08/21/96	YES
2559	W515073	USED HEPTANE MIXTURE	D001	SHIPPED-6	79	09/30/96	08/21/96	YES
2611	W515074	USED HEPTANE MIXTURE	D001	SHIPPED-6	37	09/30/96	08/21/96	YES
2611	W137659	DECONTAMINATION WASH/FLUSH WATER	D008 F001 F002	SHIPPED-6	197	09/30/96	08/21/96	YES
2611	W137660	DECONTAMINATION WASH/FLUSH WATER	D008 F001 F002	SHIPPED-6	221	09/30/96	08/21/96	YES
2656	W137661	DECONTAMINATION WASH/FLUSH WATER	D008 F001 F002	SHIPPED-6	48	09/30/96	08/21/96	YES
2656	W147609	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	233	09/30/96	08/21/96	YES
2656	W147610	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	218	09/30/96	08/21/96	YES
2656	W147611	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	101	09/30/96	08/21/96	YES
2656	W515143	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	105	09/30/96	08/21/96	YES
2694	W515144	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	107	09/30/96	08/21/96	YES
487	W147627	TCLP EXTRACT	D039 F002 F003 F005	SHIPPED-6	200	09/30/96	08/21/96	YES
487	W079476	RAIN WATER FROM UST #8 FORMERLY STORING GASOLINE	D001 D008 D018	SHIPPED-6	136	09/30/96	08/21/96	YES
487	W079477	RAIN WATER FROM UST #8 FORMERLY STORING GASOLINE	D001 D008 D018	SHIPPED-6	122	09/30/96	08/21/96	YES
487	W079478	RAIN WATER FROM UST #8 FORMERLY STORING GASOLINE	D001 D008 D018	SHIPPED-6	184	09/30/96	08/21/96	YES
60096	W079479	RAIN WATER FROM UST #8 FORMERLY STORING GASOLINE	D001 D008 D018	SHIPPED-6	141	09/30/96	08/21/96	YES
60096	W501024	FUELS, OILS, SOLVENTS FROM BUILDING 31 GARAGE	D001 D008 D009 D018 F002	SHIPPED-6	70	09/30/96	08/21/96	YES
60096	W501025	FUELS, OILS, SOLVENTS FROM BUILDING 31 GARAGE	D001 D008 D009 D018 F002	SHIPPED-6	178	09/30/96	08/21/96	YES
60096	W501026	FUELS, OILS, SOLVENTS FROM BUILDING 31 GARAGE	D001 D008 D009 D018 F002	SHIPPED-6	172	09/30/96	08/21/96	YES

000111

7943

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60096	W502694	FUELS, OILS, SOLVENTS FROM BUILDING 31 GARAGE	D001 D008 D009 D018 F002	SHIPPED-6	79	09/30/96	08/21/96	YES
	W502695	FUELS, OILS, SOLVENTS FROM BUILDING 31 GARAGE	D001 D008 D009 D018 F002	SHIPPED-6	148	09/30/96	08/21/96	YES

Total Containers, shipped-6 with milestone date

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10006								
10023	W515268	CONTAMINATED OIL - INSOLUBLE	D008 D009 D039 F002 F003 F005	SHIPPED-6	143		08/21/96	
10023	W503376	NON-RECOVERABLE TRASH	D008 F002	SHIPPED-6	1		08/21/96	
10023	W503541	NON-RECOVERABLE TRASH	D008 F002	SHIPPED-6	95		08/21/96	
10023	W503543	NON-RECOVERABLE TRASH	D008 F002	SHIPPED-6	20		08/21/96	
10023	W503545	NON-RECOVERABLE TRASH	D008 F002	SHIPPED-6	9		08/21/96	
10023	W503546	NON-RECOVERABLE TRASH	D008 F002	SHIPPED-6	14		08/21/96	
10031	W503551	NON-RECOVERABLE TRASH	D008 F002	SHIPPED-6	41		08/21/96	
10031	W504262	FLOOR SUMP CLEANOUT SLUDGE	D029 F002	SHIPPED-6	144		08/21/96	
1274	W504263	FLOOR SUMP CLEANOUT SLUDGE	D029 F002	SHIPPED-6	113		08/21/96	
1274	W058665	HYDRAULIC OIL - ARCHIVED (COVERED BY MEF 20021)		SHIPPED-6	130		08/21/96	
1274	W058666	HYDRAULIC OIL - ARCHIVED (COVERED BY MEF 20021)		SHIPPED-6	174		08/21/96	
1274	W058667	HYDRAULIC OIL - ARCHIVED (COVERED BY MEF 20021)		SHIPPED-6	208		08/21/96	
1275	W058668	HYDRAULIC OIL - ARCHIVED (COVERED BY MEF 20021)		SHIPPED-6	203		08/21/96	
1275	W058671	OILY SLUDGES FROM DRUM BALER SUMP	D008	SHIPPED-6	4		08/21/96	
1411	W058672	OILY SLUDGES FROM DRUM BALER SUMP	D008	SHIPPED-6	25		08/21/96	

TSCA Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1411	W149177	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-6	236		08/21/96	
1411	W150706	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-6	58		08/21/96	
1411	W150711	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-6	219		08/21/96	
1411	W150715	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-6	128		08/21/96	
1411	W150721	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-6	271		08/21/96	
1420	W150724	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-6	223		08/21/96	
1432	W506345	NON-RECOVERABLE TRASH - ARCHIVED (COVERED BY MEF 60004)		SHIPPED-6	154		08/21/96	
1504	W150014	NON CHLORIDE CONTAMINATED SUMP LIQUOR (KEROSENE)	D001	SHIPPED-6	6		08/21/96	
1562	W150013	FLAMMABLE PAINTS AND PAINT RELATED PRODUCTS - ARCHIVED COVERED BY MEF 1411		SHIPPED-6	67		08/21/96	
1562	W077845	MIXED PHOTOGRAPHIC FIXER SOLUTIONS	D001 D011	SHIPPED-6	44		08/21/96	
1562	W077846	MIXED PHOTOGRAPHIC FIXER SOLUTIONS	D001 D011	SHIPPED-6	60		08/21/96	
1562	W077847	MIXED PHOTOGRAPHIC FIXER SOLUTIONS	D001 D011	SHIPPED-6	36		08/21/96	
1562	W077850	MIXED PHOTOGRAPHIC FIXER SOLUTIONS	D001 D011	SHIPPED-6	71		08/21/96	

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1562	W077858	MIXED PHOTOGRAPHIC FIXER SOLUTIONS	D001 D011	SHIPPED-6	67		08/21/96	
1725	W077859	MIXED PHOTOGRAPHIC FIXER SOLUTIONS	D001 D011	SHIPPED-6	66		08/21/96	
1725	W149281	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-6	177		08/21/96	
1725	W150068	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-6	166		08/21/96	
1725	W150725	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-6	174		08/21/96	
1725	W301516	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-6	182		08/21/96	
1725	W305330	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-6	185		08/21/96	
1725	W307356	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-6	178		08/21/96	
1725	W307358	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-6	175		08/21/96	
1726	W307973	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-6	173		08/21/96	
1726	W079463	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	8		08/21/96	
1726	W091629	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	47		08/21/96	
1726	W099685	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	163		08/21/96	
1726	W099687	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	173		08/21/96	
1726	W099874	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	174		08/21/96	
1726	W099876	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	204		08/21/96	

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1726	W099892	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	171		08/21/96	
1726	W099894	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	176		08/21/96	
1726	W099990	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	174		08/21/96	
1727	W150069	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	141		08/21/96	
1727	W079452	COOLANT		SHIPPED-6	53		08/21/96	
1727	W099686	COOLANT		SHIPPED-6	216		08/21/96	
1727	W099992	COOLANT		SHIPPED-6	234		08/21/96	
1727	W128104	COOLANT		SHIPPED-6	89		08/21/96	
1729	W150070	COOLANT		SHIPPED-6	199		08/21/96	
1729	W150061	LEADED GASOLINE	D001 D008 D018	SHIPPED-6	105		08/21/96	
1729	W150067	LEADED GASOLINE	D001 D008 D018	SHIPPED-6	138		08/21/96	
1732	W150544	LEADED GASOLINE	D001 D008 D018	SHIPPED-6	138		08/21/96	
1732	W079465	D. F FERENTIAL FLUID		SHIPPED-6	10		08/21/96	
1815	W150072	D. F FERENTIAL FLUID		SHIPPED-6	104		08/21/96	
1815	W149469	SPENT FUELS	D001 D018	SHIPPED-6	168		08/21/96	
1824	W305335	SPENT FUELS	D001 D018	SHIPPED-6	155		08/21/96	
1824	W091631	OIL GREASE		SHIPPED-6	12		08/21/96	
1824	W099007	OIL GREASE		SHIPPED-6	191		08/21/96	
1824	W146783	OIL GREASE		SHIPPED-6	160		08/21/96	
1824	W146784	OIL GREASE		SHIPPED-6	61		08/21/96	
1824	W146785	OIL GREASE		SHIPPED-6	170		08/21/96	
1824	W146786	OIL GREASE		SHIPPED-6	72		08/21/96	
1824	W146787	OIL GREASE		SHIPPED-6	44		08/21/96	
1824	W146953	OIL GREASE		SHIPPED-6	193		08/21/96	
1824	W146954	OIL GREASE		SHIPPED-6	186		08/21/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1824	W146955	OIL GREASE		SHIPPED-6	243		08/21/96	
1824	W146956	OIL GREASE		SHIPPED-6	241		08/21/96	
1824	W148874	OIL GREASE		SHIPPED-6	65		08/21/96	
1824	W148875	OIL GREASE		SHIPPED-6	126		08/21/96	
1824	W148876	OIL GREASE		SHIPPED-6	159		08/21/96	
1824	W148877	OIL GREASE		SHIPPED-6	73		08/21/96	
1824	W148878	OIL GREASE		SHIPPED-6	191		08/21/96	
1824	W148879	OIL GREASE		SHIPPED-6	177		08/21/96	
1824	W148880	OIL GREASE		SHIPPED-6	196		08/21/96	
1824	W148881	OIL GREASE		SHIPPED-6	139		08/21/96	
1825	W148882	OIL GREASE		SHIPPED-6	94		08/21/96	
1833	W079462	MULTIPURPOSE HYDRAULIC OIL ISO 32		SHIPPED-6	138		08/21/96	
1833	W079837	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	161		08/21/96	
1833	W079850	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	148		08/21/96	
1833	W091487	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	170		08/21/96	
1833	W091488	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	172		08/21/96	
1833	W099682	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	193		08/21/96	
1833	W099683	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	177		08/21/96	
1833	W099684	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	175		08/21/96	
1833	W099786	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	164		08/21/96	
1833	W099787	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	172		08/21/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1833	W099788	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	168		08/21/96	
1833	W099789	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	157		08/21/96	
1833	W099879	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	160		08/21/96	
1833	W099880	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	156		08/21/96	
1833	W099881	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	179		08/21/96	
1833	W099893	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	184		08/21/96	
1833	W099991	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	167		08/21/96	
1833	W128100	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	182		08/21/96	
1833	W128193	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	176		08/21/96	
1833	W128194	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	166		08/21/96	
1833	W128215	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	176		08/21/96	
1833	W128218	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	164		08/21/96	
1833	W128227	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	115		08/21/96	
1833	W149735	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	174		08/21/96	
1833	W150071	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	150		08/21/96	
1833	W152276	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	174		08/21/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT kg	MILESTONE DATE	DATE TREATED	MILESTONE MET
1833	W152278	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	185		08/21/96	
1833	W152302	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	97		08/21/96	
1833	W305332	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	162		08/21/96	
1833	W305333	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	175		08/21/96	
1833	W305334	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	178		08/21/96	
1833	W305567	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	166		08/21/96	
1833	W305568	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	174		08/21/96	
1833	W307354	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	180		08/21/96	
1833	W307975	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	172		08/21/96	
20045	W308449	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	161		08/21/96	
20045	W077889	CONTAMINATED TBP AND/OR KEROSENE MIXTURES AND SLUDGES	D019 D022 D039 F002	SHIPPED-6	186		08/21/96	
2005	W077890	CONTAMINATED TBP AND/OR KEROSENE MIXTURES AND SLUDGES	D019 D022 D039 F002	SHIPPED-6	22		08/21/96	
2005	W091032	FORM OIL		SHIPPED-6	200		08/21/96	
2005	W091033	FORM OIL		SHIPPED-6	180		08/21/96	
2005	W091034	FORM OIL		SHIPPED-6	189		08/21/96	
2005	W091035	FORM OIL		SHIPPED-6	51		08/21/96	
2005	W091036	FORM OIL		SHIPPED-6	98		08/21/96	
2011	W091037	FORM OIL		SHIPPED-6	165		08/21/96	
2016	W130729	CONTAMINATED OIL	D018 D019 D039 D040	SHIPPED-6	177		08/21/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2016	W147725	PAINT BITUMASTIC 300 M A & B COLD TAR COATING	D001 D018 D026	SHIPPED-6	22		08/21/96	
2046	W147726	PAINT BITUMASTIC 300 M A & B COLD TAR COATING	D001 D018 D026	SHIPPED-6	47		08/21/96	
2046	W091943	DIELECTRIC FLUID - MINERAL OIL		SHIPPED-6	157		08/21/96	
2046	W091944	DIELECTRIC FLUID - MINERAL OIL		SHIPPED-6	86		08/21/96	
2441	W308132	DIELECTRIC FLUID - MINERAL OIL		SHIPPED-6	118		08/21/96	
2441	W150701	NON-RECOVERABLE TRASH		SHIPPED-6	184		08/21/96	
2441	W150703	NON-RECOVERABLE TRASH		SHIPPED-6	170		08/21/96	
2441	W150710	NON-RECOVERABLE TRASH		SHIPPED-6	89		08/21/96	
2441	W150712	NON-RECOVERABLE TRASH		SHIPPED-6	29		08/21/96	
2441	W150713	NON-RECOVERABLE TRASH		SHIPPED-6	220		08/21/96	
2441	W150714	NON-RECOVERABLE TRASH		SHIPPED-6	217		08/21/96	
2441	W150720	NON-RECOVERABLE TRASH		SHIPPED-6	214		08/21/96	
2554	W150722	NON-RECOVERABLE TRASH		SHIPPED-6	187		08/21/96	
2554	W149433	ACID WASTE	D002	SHIPPED-6	179		08/21/96	
2556	W149434	ACID WASTE	D002	SHIPPED-6	94		08/21/96	
2646	W149432	ETHYL ACETATE	D001	SHIPPED-6	155		08/21/96	
2646	W135164	DECON. RINSE WATER FROM FTF EXCAVATION HEAVY EQUIPMENT	F002 F005	SHIPPED-6	179		08/21/96	
2646	W149174	DECON. RINSE WATER FROM FTF EXCAVATION HEAVY EQUIPMENT	F002 F005	SHIPPED-6	200		08/21/96	
2646	W149175	DECON. RINSE WATER FROM FTF EXCAVATION HEAVY EQUIPMENT	F002 F005	SHIPPED-6	204		08/21/96	
2656	W149176	DECON. RINSE WATER FROM FTF EXCAVATION HEAVY EQUIPMENT	F002 F005	SHIPPED-6	215		08/21/96	
2656	W149399	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	224		08/21/96	
2683	W152285	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	104		08/21/96	
2685	W515298	METHYLENE CHLORIDE, HEXANE, ETHYL ETHER WASTE	D010 F002 F003	SHIPPED-6	18		08/21/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2694	W515297	WASTE PYRIDINE AND WATER	D038	SHIPPED-6	26		08/21/96	
2694	W149394	TCLP EXTRACT	D039 F002 F003 F005	SHIPPED-6	207		08/21/96	
2694	W149395	TCLP EXTRACT	D039 F002 F003 F005	SHIPPED-6	209		08/21/96	
2694	W149396	TCLP EXTRACT	D039 F002 F003 F005	SHIPPED-6	216		08/21/96	
2694	W149424	TCLP EXTRACT	D039 F002 F003 F005	SHIPPED-6	211		08/21/96	
2694	W152281	TCLP EXTRACT	D039 F002 F003 F005	SHIPPED-6	181		08/21/96	
2695	W152282	TCLP EXTRACT	D039 F002 F003 F005	SHIPPED-6	206		08/21/96	
2695	W149406	FLAMMABLE ORGANIC EXTRACTS	D001 D038 F002 F003 F005	SHIPPED-6	94		08/21/96	
2729	W515283	FLAMMABLE ORGANIC EXTRACTS	D001 D038 F002 F003 F005	SHIPPED-6	106		08/21/96	
2747	W088666	MISCELLANEOUS OIL	D018 D029 D043 F002	SHIPPED-6	172		08/21/96	
2747	W077912	WASTE OIL	D009 D018 D043	SHIPPED-6	154		08/21/96	
2747	W077913	WASTE OIL	D009 D018 D043	SHIPPED-6	160		08/21/96	
2747	W077914	WASTE OIL	D009 D018 D043	SHIPPED-6	178		08/21/96	
2747	W077915	WASTE OIL	D009 D018 D043	SHIPPED-6	180		08/21/96	
2747	W077916	WASTE OIL	D009 D018 D043	SHIPPED-6	164		08/21/96	
2818	W077919	WASTE OIL	D009 D018 D043	SHIPPED-6	171		08/21/96	
2818	W152119	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	190		08/21/96	
2818	W152120	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	189		08/21/96	
2818	W152121	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	191		08/21/96	
2818	W152122	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	183		08/21/96	
2818	W152123	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	189		08/21/96	
2818	W152124	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	184		08/21/96	
2818	W152125	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	187		08/21/96	
2818	W152126	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	184		08/21/96	
2818	W152127	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	190		08/21/96	
2818	W152128	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	189		08/21/96	
2818	W152129	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	169		08/21/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2818	W152130	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	185		08/21/96	
2818	W152131	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	176		08/21/96	
30010	W152152	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	79		08/21/96	
30010	W149470	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	224		08/21/96	
30010	W500763	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	240		08/21/96	
30010	W500769	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	28		08/21/96	
30010	W500815	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	42		08/21/96	
30010	W507582	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	70		08/21/96	
30010	W507583	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	156		08/21/96	
30010	W507584	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	160		08/21/96	
30010	W507591	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	9		08/21/96	
30018	W507592	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	SHIPPED-6	19		08/21/96	
30018	W507530	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	11		08/21/96	
30018	W507546	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	70		08/21/96	
30018	W507547	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	72		08/21/96	
30018	W507548	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	23		08/21/96	
30018	W507549	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	88		08/21/96	
30018	W507551	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	16		08/21/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30018	W507552	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	54		08/21/96	
30018	W507553	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	29		08/21/96	
30018	W507554	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	39		08/21/96	
30018	W507555	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	37		08/21/96	
30018	W507556	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	109		08/21/96	
30018	W507557	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	79		08/21/96	
30018	W507558	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	50		08/21/96	
30018	W507559	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	92		08/21/96	
30018	W507560	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	74		08/21/96	
30046	W507561	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	89		08/21/96	
30046	W501669	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	167		08/21/96	
30046	W501670	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	118		08/21/96	
30046	W501671	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	135		08/21/96	
30046	W501674	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	155		08/21/96	
30046	W501675	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	85		08/21/96	
30046	W501726	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	158		08/21/96	

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
30046	W502973	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	155		08/21/96	
386	W502974	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	62		08/21/96	
386	W506606	FLOOR SUMP CLEANOUT SLUDGE	D018 D019 D039 D040	SHIPPED-6	42		08/21/96	
390	W506653	FLOOR SUMP CLEANOUT SLUDGE	D018 D019 D039 D040	SHIPPED-6	49		08/21/96	
390	W300733	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	5		08/21/96	
390	W306324	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	8		08/21/96	
390	W500638	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	0		08/21/96	
390	W500639	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	6		08/21/96	
390	W500640	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	3		08/21/96	
390	W500641	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	148		08/21/96	
390	W503591	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	7		08/21/96	
390	W503592	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	6		08/21/96	
390	W503593	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	4		08/21/96	
390	W503594	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	4		08/21/96	
390	W503595	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	8		08/21/96	
390	W503596	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	3		08/21/96	
390	W503597	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	2		08/21/96	

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MEF NO.	INV NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
390	W503598	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	4		08/21/96	
390	W503689	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	2		08/21/96	
390	W503691	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	85		08/21/96	
390	W503692	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	6		08/21/96	
390	W503693	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	163		08/21/96	
390	W503694	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	132		08/21/96	
390	W503695	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	2		08/21/96	
390	W503696	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	129		08/21/96	
390	W503918	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	8		08/21/96	
390	W503920	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	18		08/21/96	
390	W503921	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	3		08/21/96	
390	W506421	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	120		08/21/96	
390	W506651	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	11		08/21/96	
390	W506823	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	4		08/21/96	
425	W507948	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	1		08/21/96	
426	W300429	DIGESTION WASTE (ANL 3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-6	149		08/21/96	

000454

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
426	W150545	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-6	190		08/21/96	
478	W300430	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-6	156		08/21/96	
478	W128610	CONTAMINATED OIL, SOLUBLE, FROM LATHE ON PLANT 64 PAD		SHIPPED-6	34		08/21/96	
485	W506612	CONTAMINATED OIL, SOLUBLE, FROM LATHE ON PLANT 64 PAD		SHIPPED-6	142		08/21/96	
50008	W147590	KEROSENE	D001	SHIPPED-6	185		08/21/96	
50008	W149471	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-6	190		08/21/96	
50008	W149472	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-6	202		08/21/96	
50014	W149473	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-6	121		08/21/96	
50036	W510227	NON-RECOVERABLE TRASH	D019	SHIPPED-6	75		08/21/96	
50068	W511432	CONTAMINATED BURNABLES	D007 F002	SHIPPED-6	48		08/21/96	
50068	W149780	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-6	177		08/21/96	
50068	W149781	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-6	168		08/21/96	
50175	W149782	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-6	63		08/21/96	
50175	W153573	SALT SLUDGE,CHLORIDE		SHIPPED-6	117		08/21/96	
50175	W509036	SALT SLUDGE,CHLORIDE		SHIPPED-6	1		08/21/96	
50175	W509037	SALT SLUDGE,CHLORIDE		SHIPPED-6	118		08/21/96	
50355	W511452	SALT SLUDGE,CHLORIDE		SHIPPED-6	133		08/21/96	
50358	W149990	DISCARD PROCESS RESIDUE	D001	SHIPPED-6	73		08/21/96	
514	W149992	CONTAMINATED NON-BURNABLE	D001	SHIPPED-6	10		08/21/96	
534	W149934	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	SHIPPED-6	182		08/21/96	
534	W506530	MEK AND WATER	D001 D035	SHIPPED-6	176		08/21/96	
587	W506531	MEK AND WATER	D001 D035	SHIPPED-6	61		08/21/96	
60027	W150015	GREASE AND WATER	D001	SHIPPED-6	6		08/21/96	
60027	W047498	CONTAMINATED WATER	D001 D018	SHIPPED-6	42		08/21/96	

000455

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TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT Kgl	MILESTONE DATE	DATE TREATED	MILESTONE MET
60027	W048309	CONTAMINATED WATER	D001 D018	SHIPPED-6	90		08/21/96	
60027	W048311	CONTAMINATED WATER	D001 D018	SHIPPED-6	29		08/21/96	
60027	W066856	CONTAMINATED WATER	D001 D018	SHIPPED-6	136		08/21/96	
60061	W500140	CONTAMINATED WATER	D001 D018	SHIPPED-6	116		08/21/96	
60061	W128780	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	168		08/21/96	
60061	W149372	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	179		08/21/96	
60061	W149373	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	136		08/21/96	
60061	W300850	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	180		08/21/96	
60061	W300857	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	180		08/21/96	
60061	W300858	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	177		08/21/96	
60061	W300859	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	176		08/21/96	
60082	W300860	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	179		08/21/96	
60082	W067432	CONTAMINATED INSOLUBLE OIL	D001 D006 D008 F002	SHIPPED-6	179		08/21/96	
60083	W067436	CONTAMINATED INSOLUBLE OIL	D001 D006 D008 F002	SHIPPED-6	161		08/21/96	
60329	W152107	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-6	74		08/21/96	
60329	W066920	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	SHIPPED-6	98		08/21/96	
60329	W067557	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	SHIPPED-6	107		08/21/96	
60329	W507730	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	SHIPPED-6	49		08/21/96	
60329	W507943	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	SHIPPED-6	24		08/21/96	

000456

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
60331	W507947	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	SHIPPED-6	23		08/21/96	
60331	W088715	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-6	196		08/21/96	
60331	W088716	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-6	194		08/21/96	
60332	W088717	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-6	176		08/21/96	
60332	W506340	WATER/FUEL MIXTURE TANK #10		SHIPPED-6	96		08/21/96	
60332	W506341	WATER/FUEL MIXTURE TANK #10		SHIPPED-6	182		08/21/96	
60332	W506342	WATER/FUEL MIXTURE TANK #10		SHIPPED-6	180		08/21/96	
60332	W506343	WATER/FUEL MIXTURE TANK #10		SHIPPED-6	184		08/21/96	
60332	W506344	WATER/FUEL MIXTURE TANK #10		SHIPPED-6	169		08/21/96	
60471	W506346	WATER/FUEL MIXTURE TANK #10		SHIPPED-6	101		08/21/96	
60471	W152216	WASTE OIL FROM THE HILCO UNIT PLT. 5		SHIPPED-6	82		08/21/96	
60471	W152217	WASTE OIL FROM THE HILCO UNIT PLT. 5		SHIPPED-6	206		08/21/96	
61005	W152218	WASTE OIL FROM THE HILCO UNIT PLT. 5		SHIPPED-6	44		08/21/96	
61005	W500468	TETRACHLOROETHYLENE	D001 D039	SHIPPED-6	189		08/21/96	
61005	W500469	TETRACHLOROETHYLENE	D001 D039	SHIPPED-6	189		08/21/96	
61005	W501635	TETRACHLOROETHYLENE	D001 D039	SHIPPED-6	2		08/21/96	
61007	W501637	TETRACHLOROETHYLENE	D001 D039	SHIPPED-6	4		08/21/96	
61007	W501638	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-6	1		08/21/96	
61007	W503367	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-6	10		08/21/96	
61007	W503570	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-6	7		08/21/96	
61007	W503571	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-6	39		08/21/96	
638	W503572	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-6	59		08/21/96	

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
663	W506585	USED OIL		SHIPPED-6	132		08/21/96	
663	W150047	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	190		08/21/96	
663	W150048	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	188		08/21/96	
663	W150049	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	187		08/21/96	
663	W150050	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	194		08/21/96	
663	W150051	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W150052	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	182		08/21/96	
663	W150053	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	180		08/21/96	
663	W150054	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	184		08/21/96	
663	W150055	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	187		08/21/96	
663	W152101	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	35		08/21/96	
663	W152185	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	173		08/21/96	
663	W305951	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	179		08/21/96	
663	W305952	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305953	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305955	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	179		08/21/96	
663	W305956	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	179		08/21/96	

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
663	W305957	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305958	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	180		08/21/96	
663	W305959	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305960	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	176		08/21/96	
663	W305962	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	179		08/21/96	
663	W305963	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	179		08/21/96	
663	W305964	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305965	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305966	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305968	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	179		08/21/96	
663	W305970	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305971	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	179		08/21/96	
663	W305972	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	178		08/21/96	
663	W305973	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	180		08/21/96	
663	W305979	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	83		08/21/96	
663	W306624	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	67		08/21/96	

00439

1943

TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE (Days)	DATE TREATED	MILESTONE MET
777	W306628	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	177		08/21/96	
847	W152106	USED AGITENE	D001 D008 F001 F002	SHIPPED-6	158		08/21/96	
847	W048170	DRUM MARKED 'OIL FOR OIL BURNER'		SHIPPED-6	40		08/21/96	
848	W048171	DRUM MARKED 'OIL FOR OIL BURNER'		SHIPPED-6	224		08/21/96	
848	W047698	HYDRAULIC OIL		SHIPPED-6	172		08/21/96	
848	W047699	HYDRAULIC OIL		SHIPPED-6	75		08/21/96	
850	W128103	HYDRAULIC OIL		SHIPPED-6	166		08/21/96	
867	W515035	PAINT WASTE FROM TANK FARM - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-6	27		08/21/96	
867	W048412	HYDRAULIC OIL FROM BALER		SHIPPED-6	230		08/21/96	
867	W048413	HYDRAULIC OIL FROM BALER		SHIPPED-6	251		08/21/96	
867	W048414	HYDRAULIC OIL FROM BALER		SHIPPED-6	202		08/21/96	
867	W048415	HYDRAULIC OIL FROM BALER		SHIPPED-6	238		08/21/96	
867	W048416	HYDRAULIC OIL FROM BALER		SHIPPED-6	246		08/21/96	
867	W048417	HYDRAULIC OIL FROM BALER		SHIPPED-6	250		08/21/96	
867	W057868	HYDRAULIC OIL FROM BALER		SHIPPED-6	74		08/21/96	
867	W057869	HYDRAULIC OIL FROM BALER		SHIPPED-6	0		08/21/96	
870	W057870	HYDRAULIC OIL FROM BALER		SHIPPED-6	136		08/21/96	
871	W149991	VARNISH - UNUSED	D001	SHIPPED-6	4		08/21/96	
902	W079498	OIL/WATER		SHIPPED-6	98		08/21/96	
902	W099134	METAL SHAVINGS AND CUTTING OIL - ARCHIVED (COVERED BY MEF 60080)		SHIPPED-6	203		08/21/96	
902	W099135	METAL SHAVINGS AND CUTTING OIL - ARCHIVED (COVERED BY MEF 60080)		SHIPPED-6	195		08/21/96	
902	W099136	METAL SHAVINGS AND CUTTING OIL - ARCHIVED (COVERED BY MEF 60080)		SHIPPED-6	187		08/21/96	
902	W099137	METAL SHAVINGS AND CUTTING OIL - ARCHIVED (COVERED BY MEF 60080)		SHIPPED-6	198		08/21/96	

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TSCA Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
	W099141	METAL SHAVINGS AND CUTTING OIL - ARCHIVED (COVERED BY MEF 60080)		SHIPPED-6	172		08/21/96	

Total Containers, shipped-6 without milestone date

Total Containers, shipped-6 **364**

402

000461

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Appendix I

APPENDIX I

ENVIROCARE SUMMARY

Appendix I

All quantities listed in this Preferred Option from the PSTP were recharacterized as non-hazardous and shipped to NTS. Other quantities, which were shipped, had been transferred into this Preferred Option from the Chemical Treatment Preferred Option.

EnviroCare Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W081753	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES		Recharacterized as LLW	77			
50154	W085593	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES		Recharacterized as LLW	36			
50154	W508305	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	232			
50154	W508306	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	227			
50154	W508307	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	230			
50154	W508308	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	227			
50154	W508309	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	225			
50154	W508310	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	229			
50154	W508311	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	224			
50154	W508312	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	213			
50154	W508313	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	221			
50154	W508314	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	234			
50154	W508315	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	220			
50154	W508316	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	204			
50154	W508317	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	452			

GCC on 12/13/96 at 9:45 AM

0004S4

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EnviroCare Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W508318	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	303			
50154	W508319	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	261			
50154	W508320	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	251			
50154	W508321	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	248			
50154	W508322	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	329			
50154	W508323	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	326			
50154	W508324	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	316			
50154	W508325	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	302			
50154	W508326	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	298			
50154	W508327	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	306			
50154	W508328	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	316			
50154	W508329	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	319			
50154	W508330	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	304			
50154	W508331	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	318			
50154	W508332	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	315			

000455

29463

EnviroCare Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W508333	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	313			
50154	W508334	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	298			
50154	W508335	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	287			
50154	W508336	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	303			
50154	W508337	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	109			
50154	W508600	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	278			
50154	W508601	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	300			
50154	W508602	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	280			
50154	W508603	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	273			
50154	W508604	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	264			
50154	W508605	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	240			
50154	W508606	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	255			
50154	W508607	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	248			
50154	W508608	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	237			
50154	W508609	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	235			

0004366

7943

EnviroCare Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W508610	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	229			
50154	W508611	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	224			
50154	W508612	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	231			
50154	W508613	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	225			
50154	W508614	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	222			
50154	W508615	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	217			
50154	W508616	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	212			
50154	W508617	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	214			
50154	W508618	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	224			
50154	W508619	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	227			
50154	W508620	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	234			
50154	W508621	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	71			
50154	W508631	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	279			
50154	W508632	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	282			
50154	W508633	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	290			

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EnviroCare Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W508634	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	286			
50154	W508635	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	286			
50154	W508636	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	297			
50154	W508637	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	292			
50154	W508638	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	333			
50154	W508663	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	243			
50154	W508664	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	226			
50154	W508665	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	258			
50154	W508666	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	258			
50154	W508691	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	274			
50154	W508692	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	303			
50154	W508918	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	273			
50154	W508919	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	278			
50154	W508920	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	258			
50154	W508921	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	217			

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EnviroCare Inventory Report
Report Generation Date: 10/31/96

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W508922	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	237			
50154	W508923	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	349			
50154	W508924	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	305			
50154	W508925	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	292			
50154	W508926	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	464			
50154	W509150	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	269			
50154	W509151	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	259			
50154	W509152	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	224			
50154	W509153	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	258			
50154	W509154	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	293			
50154	W509155	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	295			
50154	W509156	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	297			
50154	W509157	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	297			
50154	W509165	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	251			
50154	W509244	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	256			

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EnviroCare Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W509245	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	245			
50154	W509246	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	302			
50154	W509247	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	228			
50154	W509248	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	220			
50154	W509249	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	212			
50154	W509250	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	212			
50154	W509306	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	255			
50154	W509307	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	258			
50154	W509308	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	236			
50154	W509381	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	268			
50154	W509382	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	252			
50154	W509383	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	246			
50154	W509384	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	257			
50154	W509385	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	283			
50154	W509386	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	281			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W509387	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	257			
50154	W509388	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	267			
50154	W509389	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	261			
50154	W509390	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	313			
50154	W509391	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	363			
50154	W509392	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	332			
50154	W509393	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	308			
50154	W509394	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	305			
50154	W509395	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	303			
50154	W509396	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	307			
50154	W509397	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	312			
50154	W509398	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	305			
50154	W509399	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	298			
50154	W509400	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	316			
50154	W509401	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	300			

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EnviroCare Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W509402	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	300			
50154	W509403	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	283			
50154	W509417	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	249			
50154	W509418	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	231			
50154	W509419	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	248			
50154	W509420	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	251			
50154	W509421	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	246			
50154	W509422	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	259			
50154	W509423	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	263			
50154	W509424	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	259			
50154	W509425	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	251			
50154	W509426	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	249			
50154	W509427	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	244			
50154	W509428	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	251			
50154	W509429	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	258			

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EnviroCare Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W509430	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	243			
50154	W509431	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	260			
50154	W509432	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	278			
50154	W509433	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	279			
50154	W509434	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	360			
50154	W509435	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	368			
50154	W509436	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	365			
50154	W509437	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	319			
50154	W509438	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	279			
50154	W509439	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	275			
50154	W509440	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	282			
50154	W509441	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	294			
50154	W509442	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	330			
50154	W509443	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	305			
50154	W509444	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	290			

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EnviroCare Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50154	W509445	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	286			
50154	W509446	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	271			
50154	W509522	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	249			
50154	W509523	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	359			
50154	W509612	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	292			
50154	W509613	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	282			
50154	W509614	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	274			
50154	W509615	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	287			
50154	W509975	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	260			
50154	W509976	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	270			
50154	W509977	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	273			
50154	W510149	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	222			
50154	W510150	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	228			
50154	W510151	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	226			
50154	W510808	ROASTED CALCIUM PRECIPITATED SUMP & FILTER CAKE		Recharacterized as LLW	225			

EnviroCare Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
Total Containers, Recharacterized as LLW			***165***					
20037	W507671	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	D029	SHIPPED	118	09/30/01		YES
20037	W507673	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	D029	SHIPPED	94	09/30/01		YES
20037	W507674	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	D029	SHIPPED	150	09/30/01		YES
2499	W130758	CONCRETE ABANDONED PILOT PLANT SUMP	F002 F003	SHIPPED	223	09/30/01		YES
2499	W130759	CONCRETE ABANDONED PILOT PLANT SUMP	F002 F003	SHIPPED	147	09/30/01		YES
2499	W130772	CONCRETE ABANDONED PILOT PLANT SUMP	F002 F003	SHIPPED	244	09/30/01		YES
2499	W130773	CONCRETE ABANDONED PILOT PLANT SUMP	F002 F003	SHIPPED	281	09/30/01		YES
2499	W130800	CONCRETE ABANDONED PILOT PLANT SUMP	F002 F003	SHIPPED	269	09/30/01		YES
30042	W507527	WET SUMP OR FILTER CAKE - NON OILY, NON-HALIDE	D039	SHIPPED	119	09/30/01		YES
Total Containers, Shipped with Milestone Da			***9***					
2622	W134750	SCABBLED CONCRETE FROM FTF, CONTAMINATED WITH SOLVENTS	F002 F005	SHIPPED	2763			

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EnviroCare Inventory Report
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2622	W134804	SCABBLED CONCRETE FROM FTF, CONTAMINATED WITH SOLVENTS	F002 F005	SHIPPED	2888			
30042	W515256	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	SHIPPED	178			

Total Containers, Shipped w/out Milestone D 3

000476

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Appendix J

APPENDIX J

NOTIFICATION OF NEED TO AMEND THE FERNALD ENVIRONMENTAL MANAGEMENT PROJECT SITE TREATMENT PLAN

Department of Energy

Ohio Field Office
Fernald Area Office
P. O. Box 538705
Cincinnati, Ohio 45253-8705
(513) 648-3155

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APR 2 1 1996

DOE-0763-96

Mr. Paul Pardi, RCRA Group Leader
and FFCA Project Manager
Ohio Environmental Protection Agency
Division of Hazardous Waste Management
401 East 5th Street
Dayton, Ohio 45402-2911

Mr. Michael Savage, Assistant Chief
Ohio Environmental Protection Agency
Division of Hazardous Waste Management
1800 Watermark Drive
Columbus, Ohio 43216-1049

Dear Mr. Pardi and Mr. Savage:

NOTIFICATION OF NEED TO AMEND THE FERNALD ENVIRONMENTAL MANAGEMENT PROJECT SITE TREATMENT PLAN

This letter serves as notification to the Ohio Environmental Protection Agency (OEPA) by the Department of Energy, Fernald Area Office (DOE-FN) of the identification of a need to amend the Fernald Environmental Management Project (FEMP) Site Treatment Plan (STP). This notification is in accordance with the Director's Final Findings and Orders (DFO), Section V.1.D.i. issued October 4, 1995. The need to amend pertains to the Ohio Mobile Macroencapsulation Unit sub-system in the Ohio Mobile Chemical Treatment System preferred option described in Section 3.1.6 of the Plan Volume in the FEMP STP. The Ohio Mobile Macroencapsulation Unit sub-system treatment option identifies the use of a mobile macroencapsulation unit to perform treatment at the FEMP site to meet Land Disposal Restrictions (LDR) followed by shipment of the treated mixed waste for disposal at a mixed waste disposal facility (e.g., Envirocare). An additional option is being proposed by DOE-FN to ship lead solids, nickel-cadmium batteries, mercury batteries, and other inherently hazardous debris containing radioactive contamination, which cannot be decontaminated, to a mixed waste disposal facility (i.e., Envirocare) for macroencapsulation and disposal.

The additional option became available when the Mixed Waste Focus Area (MWFA) through the Department of Energy, Idaho Operations Office (DOE-ID) engaged Envirocare of Utah in a cooperative agreement to demonstrate polymer macroencapsulation of lead

Recycled and Recyclable

debris. Under the agreement the DOE complex could send up to 500,000 pounds of lead and debris for treatment. The demonstration is scheduled to be completed in 1996. The MWFA, DOE-ID allocated 40,000 pounds to the FEMP for shipment under this agreement.

The FEMP has evaluated the use of the Envirocare Macroencapsulation Demonstration treatment option per the STP Plan Volume Section 2.2 "Modification of Technologies", and the approved FEMP Mixed Waste Chemical Treatment Project General Comprehensive Environmental Response, Compensation, and Liability Act (CERCLA) Work Plan, Section 4.3. The evaluation was performed consistent with the FEMP STP, Appendix A. A detailed evaluation and comparison of the Ohio Mobile Macroencapsulation Unit and the Envirocare Macroencapsulation Demonstration for the inherently hazardous debris is enclosed. The results of the evaluation and comparison are provided below:

- The Envirocare Macroencapsulation Demonstration alternative proved safer because no equipment would need to be erected, dismantled, and decontaminated thereby reducing exposure to laborers. The Envirocare Macroencapsulation Demonstration would also be more implementable due to the expedited schedule by which the waste will be treated and disposed. The available off-site alternative, Envirocare Macroencapsulation Demonstration, allows the FEMP to complete treatment of all the lead solids in 1996, two years earlier than currently scheduled without forfeiting work scheduled to be performed in 1996. The cost for the Envirocare Macroencapsulation Demonstration is less than the Mobile On-site Macroencapsulation System. Cost savings will be significant because the FEMP will only be responsible for transportation and disposal. Based on the cost estimates provided in the STP, the cost of the Envirocare Macroencapsulation Demonstration would be 62% or $161,000 less than the Ohio Mobile Macroencapsulation Unit. The options rate equally in the remaining criteria.

- The results of the evaluation conclude that the Envirocare Macroencapsulation Demonstration alternative is preferred to the Ohio Mobile Macroencapsulation Unit for the inherently hazardous debris described in the Technology Specific Work Plan for Decontamination of Mixed Waste Material. It is an excellent opportunity to cost effectively expedite treatment of mixed waste at the FEMP while aiding in the demonstration of a treatment technology. In the future, other wastes may be identified that will require macroencapsulation on-site.

- The inherently hazardous debris eligible for macroencapsulation will first undergo decontamination at the FEMP per the conditionally approved Technology Specific Work Plan for Decontamination of Mixed Waste Material. Waste meeting the free-release criteria will be recycled or managed as hazardous waste.

- The DOE-FN will submit within 30 days of this notification an amended STP. The amended STP will include on-site and off-site macroencapsulation as part of the Chemical Treatment Project.

If you should have any questions, please contact Robert Danner at (513) 648-3167.

Sincerely

Jack R. Craig
Director

FN:Danner

Enclosure: As Stated

cc w/enc:

J. Saric, USEPA-V, SRF-5J
T. Schneider, OEPA-Dayton
AR Coordinator, FERMCO/78

cc w/o enc:

J. Bradburne, FERMCO/1
D. Dilday, FERMCO/16-2
T. Hagen, FERMCO/65-2
M. West, FERMCO/35-1

bcc w/o enc:

S. Bogart, DOE-FN

ENCLOSURE

2.5 PO - Ohio Mobile Chemical Treatment System

Option Description

The Ohio Mobile Chemical Treatment System was chosen as the Preferred Option to treat the waste streams listed in the Background Volume, Table 6. These waste streams are scheduled for treatment under the Chemical Treatment Project using currently available technologies and existing mobile vendors augmented by existing on-site facilities. Utilization of the mobile vendor option at the FEMP allows for timely input in managing the diverse wastes involved in this project and limits transportation risks. The Ohio Mobile Chemical Treatment System is the FEMP implementation of the Ohio Option. The FEMP will share engineering and other information with other Ohio DOE sites.

The Ohio Mobile Chemical Treatment System requires the utilization of one or more technologies to adequately treat the wastes to meet LDR treatment standards. The technologies require similar equipment. The treatment technologies may include, but are not limited to, the following:

Chemical/Wet Air Oxidation - used to destroy organics in solid waste streams

Deactivation - used to treat reactive characteristics of waste, thereby creating a non-hazardous waste

Macroencapsulation - utilized as a means of immobilization, primarily of metals waste

Pressurized Container Puncture Unit - used to puncture aerosol cans and gas containers to facilitate removal of liquid contents

Neutralization/Precipitation - used to treat acidic, caustic and metals laden waste

Amalgamation - used to treat elemental mercury and mercury contaminated waste

Ohio Mobile Chemical Treatment Sub-System Description

The Ohio Mobile Chemical Treatment System has been divided into six sub-systems each of which implement one of the six treatment technologies. The waste streams have been categorized into the six sub-systems based on LDR treatment standards. The six sub-systems along with the waste category assigned to each are discussed below.

Chemical/Wet Air Oxidation Unit - The general waste category assigned to this sub-system is **Solids with Organics.** Processes for treatment will be established following treatability studies of various representative samples of wastes.

The treatment processes necessary to treat the waste streams and meet LDR treatment standards are illustrated in:

1. Treatment Train G
2. Treatment Train I

These treatment trains and the LDR treatment standards are identified in Appendix C.

Deactivation Unit - The general waste category assigned to this sub-system is **Reactive Metals.** Deactivation is the LDR treatment standard for these waste streams.

The treatment process necessary to treat the waste streams and meet LDR treatment standards is illustrated in:

1. Treatment Train F

This treatment train and the LDR treatment standards are identified in Appendix C.

Ohio Mobile Macroencapsulation Unit - The general waste category assigned to this sub-system is **Elemental Lead, Batteries & Debris with Lead.** Macroencapsulation will be utilized as a means of immobilization for disposal of a limited number of waste streams. Several of these waste streams (such as lead-acid and nickel-cadmium batteries) have been identified to be recycled if radiological decontamination can be accomplished. The Ohio Mobile Macroencapsulation Unit is the FEMP implementation of the Ohio Option. Waste streams requiring macroencapsulation exist at the FEMP, Battelle and Mound.

The Envirocare Macroencapsulation Demonstration was identified on December 22, 1995 as an alternative to the Ohio Mobile Macroencapsulation Unit for certain waste streams identified for macroencapsulation. These waste streams include: lead solids; nickel-cadmium batteries; mercury batteries; and, other inherently hazardous debris containing radioactive contamination. The unit is located at the Envirocare of Utah facility in Clive, Utah. The use of this alternative facility was not an option at the time of the original evaluation of alternatives. The unit has the capability to treat the same waste streams as the Ohio Mobile Macroencapsulation Unit. The Demonstration is expected to be completed within FY96.

The treatment process necessary to treat the waste streams and meet

LDR treatment standards is illustrated in:

1. Treatment Train J

This treatment train and the LDR treatment standards are identifi in Appendix C.

Pressurized Container Puncture Unit - The general waste category assigned to this sub-system is Compressed Gas. There is a single waste stream of pressurized containers (i.e., aerosol cans) to be treated. The volume is currently a single drum. Five year volume is calculated to be an additional 1 1/2 drums. No Ohio Option exists for this sub-system. The unit is currently at the FEMP and is operational.

The treatment process necessary to treat the waste stream and meet LDR treatment standards is illustrated in:

1. Treatment Train L

This treatment train and the LDR treatment standards are identified in Appendix C.

Neutralization/Precipitation Unit - The general waste category assigned to this sub-system is Solids/Liquids with Metals. This general waste category consists of several waste streams. Neutralization is the LDR treatment standard for one waste stream, the others are concentration based.

The treatment process necessary to treat the waste stream and me LDR treatment standards is illustrated in:

1. Treatment Train H

This treatment train and the LDR treatment standards are identified in Appendix C.

Ohio Mobile Amalgamation Unit - The general waste category assigned to this sub-system is Elemental Mercury & Debris with Mercury. Amalgamation is the LDR treatment standard and will be utilized to immobilize a number of waste streams. The Ohio Mobile Amalgamation Unit is the FEMP implementation of the Ohio Option. Waste streams requiring amalgamation exist at the FEMP, Battelle, Mound, Portsmouth and USEC.

The treatment process necessary to treat the waste streams and meet LDR treatment standards is illustrated in:

1. Treatment Train M

This treatment train and the LDR treatment standards are identified in further detail in Appendix C.

Option Evaluation Summary

Potential treatment options for FEMP mixed waste streams identified in Table 6 of the Background Volume include the following:

Ohio Mobile Chemical Treatment System (Preferred Option)
Ohio Mobile Incinerator (Viable Option)
TSCA Incinerator (Viable Option)
Ohio Mobile Stabilization System (Viable Option)
Portsmouth Wastewater Treatment System
FEMP UNH Treatment System
FEMP Hydrofluoric Acid Neutralization System
Portsmouth Evaporation
Mound Packed Bed Reactor
FEMP Wastewater Treatment System
LANL Mobile Amalgamation Unit
LANL Mobile Decontamination Trailer

The Ohio Mobile Chemical Treatment System was chosen as the Preferred Option because this option allows for the treatment of the designated waste to meet LDR treatment standards on-site with medium cost effectiveness relative to other options. The use of the Ohio Mobile Chemical Treatment System also provides an equitable solution for Ohio and other states when comparing this option with out-of-state treatment options. The Ohio Mobile Chemical Treatment System will treat debris and solid waste which could potentially use incineration technologies. Supplemental information supporting this option evaluation is provided in Section 3.2. This option was chosen to expedite the FEMP treatment schedule. The FEMP has started the process for identifying vendors to provide chemical treatment services.

The Ohio Mobile Incinerator Option was not chosen for those waste streams identified for the Chemical/Wet Air Oxidation sub-system. This option is the least cost effective and is expected to lack public acceptance.

The TSCA Incinerator option was not chosen because of potential state-to-state equity issues. The TSCA Incinerator is limited to the incineration of liquid waste streams. Modifications to the TSCA Incinerator in order to incinerate soft solids have been estimated at $15,000,000. The modifications are not funded. Incineration of those wastes identified for the Chemical/Wet Air Oxidation sub-system to treat the hazardous component would receive less benefit in terms of volume reduction and treatment residue relative to the incineration of organic liquids which have been identified for treatment at the TSCA Incinerator. Ash and residue management at the TSCA Incinerator is reduced significantly by reducing the solids content sent to the TSCA Incinerator. Supplemental information on the decision-making process utilized in determining the FEMP mixed wastes to be sent to the TSCA Incinerator is provided in Section 3.2.

Ohio Mobile Stabilization System was not chosen to treat waste identified in the Ohio Mobile Chemical Treatment System because the technology does meet the LDR treatment standards for all identified waste. The option was only compared to three applicable sub-systems within the Ohio Mobile Chemical Treatment System. This option was not chosen for treating elemental lead, batteries, and debris with lead, reactive metals, or solid/liquids with metals because of the volume increase, the requirement of additional treatment steps, and inflexibility of the system.

The Envirocare Macroencapsulation Demonstration was not chosen as the (or part of the) preferred option in the original evaluation of technologies/treatment systems because the facility was not constructed until after the submittal of the Proposed Site Treatment Plan to the State of Ohio. The use of this unit would represent a cost and schedule savings within the Chemical Treatment Project at the FEMP. The cost of treatment of the identified waste streams (up to 40,000 pounds of waste) will be paid by DOE EM-50 under a demonstration of the new unit which was partially funded by the DOE. The Demonstration is expected to be completed within FY96. The Envirocare Macroencapsulation Demonstration is evaluated further on the following pages.

Evaluation of Viable Options

The viable options evaluated for each sub-system are listed below.

Chemical/Wet Air Oxidation Unit Waste Matrix - Solids with Organics
Viable Option: A. Ohio Mobile Chemical Treatment System (Chemical/Wet Air Oxidation Unit) B. Ohio Mobile Incinerator C. TSCA Incinerator

Deactivation Unit Waste Matrix - Reactive Metals
Viable Option: A. Ohio Mobile Chemical Treatment System (Deactivation Unit) B. Ohio Mobile Stabilization System

Ohio Mobile Macroencapsulation Unit Waste Matrix - Elemental Lead. Batteries & Debris with Lead
Viable Option: A. Ohio Mobile Chemical Treatment System (Mobile Macroencapsulation Unit) B. Ohio Mobile Stabilization System C. Envirocare Macroencapsulation Demonstration

Pressurized Container Puncture Unit * Waste Matrix - Compressed Gas
Viable Option: A. FEMP Compressed Gas Puncture Unit

Neutralization/Precipitation Unit Waste Matrix - Solids/Liquids w/ Metals
Viable Option: A. Ohio Mobile Chemical Treatment System (Neutralization/ Precipitation Unit) B. Ohio Mobile Stabilization System

Ohio Mobile Amalgamation Unit * Waste Matrix - Elemental Mercury & Debris with Mercury
Viable Option: A. Ohio Mobile Chemical Treatment System (Mobile Amalgamation Unit)

* Only one viable option was identified. No comparison evaluation was performed.

A comparison of these evaluations is summarized in Figures A-6.1 through A-6.4. The differences in ratings are discussed below.

Ohio Mobile Incinerator (Solids with Organics) - This option rated lower for treatment of solids with organics in the following criteria.

Public Acceptance - The general public within the vicinity of the site is expected to react negatively to the establishment of an incinerator at the FEMP.

Life-Cycle Cost - A mobile incinerator would incur higher cost to establish on-site.

TSCA Incinerator (Solids with Organics) - This option rated lower for the treatment of solids with organics in the following criteria.

Equity Issues - This option would create potential state-to-state equity issues due to the treatment of waste at an out-of-state DOE facility.

Ohio Mobile Stabilization System (Reactive Metals) - This option rated lower for treatment of reactive metals in the following criteria.

Volume reduction - This option will increase the volume for disposal.

Flexibility - Input criteria for this option is not diverse enough to manage the variety of waste in this category.

Ohio Mobile Stabilization System (Elemental Lead, Batteries, and Debris) and (Solids/Liquids w/Metals) - This option rated lower for treatment of elemental lead, batteries, debris with lead, and solids/liquids w/metals than the Preferred Option in the following criteria.

Volume reduction - This option will significantly increase the volume for disposal relative to the Preferred Option.

Destruction, Removal, and Demobilization - It is uncertain that this option will effectively immobilize the toxic constituents. Additional treatment would be required to treat this waste relative to the Preferred Option.

Flexibility - Input criteria for the option will require significant physical treatment of the waste prior to acceptance for stabilization.

Other Option Evaluations

In addition to the options which were evaluated above, the following facilities were evaluated and removed from consideration due to their inability to meet LDR treatment standards for the waste streams:

Portsmouth Wastewater Treatment System
FEMP UNH Treatment System
FEMP Hydrofluoric Acid Neutralization System
Portsmouth Evaporation
Mound Packed Bed Reactor
FEMP Wastewater Treatment System

The LANL Mobile Amalgamation Unit was not evaluated based on lack of availability for FEMP use. This unit will be dedicated for use by DOE sites within the Albuquerque Field Office until the year 2005.

The LANL Mobile Decontamination Trailer was not evaluated based on lack of availability for FEMP use. The unit has been deployed within the Albuquerque Field Office DOE sites. There is no scheduled use of the unit outside of these sites.

Figure A-6.1

Comparison of Options for the Treatment of Solids with Organics

CRITERIA	OHIO MOBILE CHEMICAL TREATMENT SYSTEM (CHEMICAL/WET AIR OXIDATION)	OHIO MOBILE INCINERATOR	TSCA INCINERATOR
REGULATORY COMPLIANCE	H	H	H
ENVIRONMENTAL/PUBLIC HEALTH	H	H	H
NON-OPERATIONAL WORKER HEALTH AND SAFETY	H	H	H
OPERATIONAL WORKER HEALTH AND SAFETY	M	M	M
TRANSPORTATION RISK	M	M	M
PUBLIC ACCEPTANCE	H	L	H
EQUITY ISSUES	H	H	M
VOLUME REDUCTION	M	H	H
SECONDARY WASTE GENERATION	M	M	M
DESTRUCTION, REMOVAL & DEMOBILIZATION	H	H	H
FLEXIBILITY	H	H	H
FINAL WASTE FORM	M	M	M
ABILITY TO BE SHIPPED	M	M	M
SYSTEM IMPLEMENTABILITY	H	H	H
AVAILABILITY	H	H	H
SCALABILITY	H	H	H
SCHEDULE FOR WASTE TREATMENT	H	H	H
LIFE-CYCLE COST	H	M	H
MARKET FOR TECHNOLOGY	M	M	M
PRIVATE SECTOR INVOLVEMENT	H	H	H

Treatment Selection Guide (Table A-1)

H - High
M - Medium
L - Low

Figure A-6.2

Comparison of Options for the Treatment of Reactive Metals

CRITERIA	OHIO MOBILE CHEMICAL TREATMENT SYSTEM (DEACTIVATION UNIT)	OHIO MOBILE STABILIZATION SYSTEM
REGULATORY COMPLIANCE	H	H
ENVIRONMENTAL/PUBLIC HEALTH	H	H
NON-OPERATIONAL WORKER HEALTH AND SAFETY	H	H
OPERATIONAL WORKER HEALTH AND SAFETY	M	M
TRANSPORTATION RISK	M	M
PUBLIC ACCEPTANCE	H	H
EQUITY ISSUES	H	H
VOLUME REDUCTION	M	L
SECONDARY WASTE GENERATION	H	H
DESTRUCTION, REMOVAL & DEMOBILIZATION	H	H
FLEXIBILITY	H	M
FINAL WASTE FORM	H	H
ABILITY TO BE SHIPPED	H	H
SYSTEM IMPLEMENTABILITY	H	H
AVAILABILITY	H	H
SCALABILITY	H	H
SCHEDULE FOR WASTE TREATMENT	H	H
LIFE-CYCLE COST	H	H
MARKET FOR TECHNOLOGY	M	M
PRIVATE SECTOR INVOLVEMENT	H	H

Treatment Selection Guide (Table A-1)

H - High
M - Medium
L - Low

Figure A-6.3

Comparison of Options for the Treatment of Elemental Lead, Batteries & Debris with Lead

CRITERIA	OHIO MOBILE CHEMICAL TREATMENT SYSTEM (MACROENCAPSULATION)	ENVIROCARE MACROENCAPSULATION DEMONSTRATION	OHIO MOBILE STABILIZATIO SYSTEM
REGULATORY COMPLIANCE	H	H	H
ENVIRONMENTAL/PUBLIC HEALTH	H	H	H
NON-OPERATIONAL WORKER HEALTH AND SAFETY	H	H	H
OPERATIONAL WORKER HEALTH AND SAFETY	M	H	M
TRANSPORTATION RISK	M	M	M
PUBLIC ACCEPTANCE	H	H	H
EQUITY ISSUES	H	H	H
VOLUME REDUCTION	M	M	L
SECONDARY WASTE GENERATION	H	H	H
DESTRUCTION, REMOVAL & DEMOBILIZATION	H	H	M
FLEXIBILITY	H	H	M
FINAL WASTE FORM	H	H	H
ABILITY TO BE SHIPPED	H	H	H
SYSTEM IMPLEMENTABILITY	H	H	H
AVAILABILITY	H	H	H
SCALABILITY	H	H	H
SCHEDULE FOR WASTE TREATMENT	H	H	H
LIFE-CYCLE COST	H	H	H
MARKET FOR TECHNOLOGY	M	H	M
PRIVATE SECTOR INVOLVEMENT	H	H	H

Treatment Selection Guide Rating (Table A-1)

H - High
M - Medium
L - Low

Figure A-6.4

Comparison of Options for the Treatment of Solids/Liquids w/Metals

CRITERIA	OHIO MOBILE CHEMICAL TREATMENT SYSTEM (NEUTRALIZATION/ PRECIPITATION)	OHIO MOBILE STABILIZATION SYSTEM
REGULATORY COMPLIANCE	H	H
ENVIRONMENTAL/PUBLIC HEALTH	H	H
NON-OPERATIONAL WORKER HEALTH AND SAFETY	H	H
OPERATIONAL WORKER HEALTH AND SAFETY	M	M
TRANSPORTATION RISK	M	M
PUBLIC ACCEPTANCE	H	H
EQUITY ISSUES	H	H
VOLUME REDUCTION	M	L
SECONDARY WASTE GENERATION	H	H
DESTRUCTION, REMOVAL & DEMOBILIZATION	H	M
FLEXIBILITY	H	M
FINAL WASTE FORM	H	H
ABILITY TO BE SHIPPED	H	H
SYSTEM IMPLEMENTABILITY	H	H
AVAILABILITY	H	H
SCALABILITY	H	H
SCHEDULE FOR WASTE TREATMENT	H	H
LIFE-CYCLE COST	H	H
MARKET FOR TECHNOLOGY	M	M
PRIVATE SECTOR INVOLVEMENT	H	H

Treatment Selection Guide Rating (Table A-1)

H - High
M - Medium
L - Low

Secondary Waste Streams

As a result of chemical treatment of mixed waste, the original waste volume is anticipated to double. This estimate represents the high end of the anticipated waste volume increase range. Technology evaluation and treatability testing are expected to demonstrate higher processing efficiency The treated waste form is anticipated to have a volume one and a half times greater than the untreated waste form. The remaining 50% volume increase will result from generation of secondary mixed waste. These secondary mixed wastes will be treated by other treatment identified in the PSTP. Figure 3.1.6A in the Background Volume provides a graphic of the anticipated waste volume increases and the calculation factors for estimating the quantity of secondary waste generation.

Note that secondary low level waste, such as personal protective equipment generated from activities associated with bulking, packaging, shipping and treatment of mixed waste on-site, is assumed to be equal to five percent of the total waste to be processed.

Secondary waste streams from this project will be managed under the Chemical Treatment Project as follows:

- Liquid waste is designated to be treated at the TSCA Incinerator.
- Debris will be shipped directly for disposal at Envirocare or NTS.
- Fines will be managed in the Ohio Mobile Stabilization System (Portsmouth).

Cost Estimates

Cost estimates were prepared for the PO. Ohio Mobile Chemical Treatment System, and for each sub-system including management of secondary waste. No separate cost estimates were prepared for individual elements of the treatment trains as these costs are reflected in the overall project cost. LLW disposal costs were not included in any estimate.

Ohio Mobile Chemical Treatment System	Cost in Dollars
Pre-operations	2.445.000
Construction	415.000
O&M ($905.000/yr X 2yr)	1.810.000
D&D	210.000
Contracted services	7.380.000
Off-site treatment	210.000
Transportation	580.000
Total Cost	13.550.000

Ohio Mobile Chemical Treatment System	Annual Budget in Dollars	Annual Budget in Dollars
YEAR	CAPITAL	OPERATING
1	415.000	4.195.000
2		1.750.000
3		1.750.000
4		1.750.000
5		1.750.000
6		1.940.000

Note: The annualized costs are based on the actual project cost estimate and the project schedule (6 years) as prepared for the PSTP.

Cost Estimates (Continued)

The individual cost estimates for each of the six sub-systems were prepared for the Ohio Mobile Chemical Treatment System using an average of the total cost per cubic meter of waste to be treated. These cost estimates are rounded upward to the next one hundred dollar increment. Cost estimates for Ohio Mobile Stabilization System and Ohio Mobile Incinerator are based on cost to treat per unit volume.

Chemical/Wet Air Oxidation Unit Waste Matrix - Solids with Organics	
Viable Option:	
A. Ohio Mobile Chemical Treatment System (Chemical/Wet Air Oxidation Unit)	$11,841,500
B. Ohio Mobile Incinerator	$13,750,000
C. TSCA Incinerator	$ 750,000*

* This cost estimate does not include the FEMP share of the TSCA Incinerator modification to incinerate soft solids. The cost of these modifications is estimated at $15,000,000.

Deactivation Unit Waste Matrix - Reactive Metals	
Viable Option:	
A. Ohio Mobile Chemical Treatment System (Deactivation Unit)	$ 5,500
B. Ohio Mobile Stabilization System	$ 7,800

Ohio Mobile Macroencapsulation Unit Waste Matrix - Elemental Lead, Batteries & Debris with Lead	
Viable Option:	
A. Ohio Mobile Chemical Treatment System (Mobile Macroencapsulation Unit)	$ 269,500
B. Ohio Mobile Stabilization System	$ 76,500
C. Envirocare Macroencapsulation Demonstration	$ 108,500*

* Represents the major portion of the waste streams within the project. Other waste streams may be identified that will require macroencapsulation on-site at a later date.

Pressurized Container Puncture Unit Waste Matrix - Compressed Gas		
Viable Option:		
A. FEMP Compressed Gas Puncture Unit	$	5.500

Cost Estimates (Continued)

Neutralization/Precipitation Unit Waste Matrix - Solids/Liquids w/ Metals		
Viable Option:		
A. Ohio Mobile Chemical Treatment System (Neutralization/ Precipitation Unit)	$	1,320,000
B. Ohio Mobile Stabilization System	$	374,400

Ohio Mobile Amalgamation Unit Waste Matrix - Elemental Mercury & Debris with Mercury		
Viable Option:		
A. Ohio Mobile Chemical Treatment System (Mobile Amalgamation Unit)	$	132,000

Basis of Cost Estimates

The cost estimate for the Preferred Option was prepared by the FEMP based on the actual project schedule. The cost of the sub-systems and the comparison costs were developed using an average cost to treat per unit volume for the project. No annualized costs were developed for the individual sub-systems due to uncertainties in the scheduling sequence which will actually be used. The sequence will be determined following treatment studies for waste categories.

bcc w/o enc:

S. Bogart, DOE-FN

Department of Energy
Ohio Field Office
Fernald Area Office
P. O. Box 538705
Cincinnati, Ohio 45253-8705
(513) 648-3155

7943

JUN 27 1996

DOE-1063-96

Mr. Paul Pardi, FFCA Project Manager
Ohio Environmental Protection Agency
Division of Hazardous Waste Management
401 East 5th Street
Dayton, Ohio 45402-2911

Mr. Michael Savage, Assistant Chief
Ohio Environmental Protection Agency
Division of Hazardous Waste Management
1800 Watermark Drive
Columbus, Ohio 4316-1049

Dear Mr. Pardi and Mr. Savage:

AMENDMENT TO FERNALD SITE TREATMENT PLAN

REFERENCE: DOE-0763-96, J.R. Craig to P.Pardi and M. Savage, "Notification of Need to Amend the Fernald Environmental Management Project Site Treatment Plan," dated April 22, 1996.

This letter is to transmit the proposed amendment to the Fernald Environmental Management Project (FEMP) Site Treatment Plan. Notification of a need to amend the FEMP Site Treatment Plan was provided in the referenced letter. The need pertains to the Ohio Mobile Macroencapsulation Unit Sub-System and a newly identified option to macroencapsulate and dispose of some mixed wastes at a single off-site location.

The proposed amendment to the Site Treatment Plan was prepared as replacement pages. The text changes were to Page 8 of the Director's Final Findings and Orders (DF&O), which shifted text to the following page. Both pages are provided as an enclosure. This amendment is provided in accordance with the DF&O, Section V.1.D.iii, as issued on October 4, 1995. The proposed text changes are provided with redline or strikeout for easy identification.

000501

Recycled and Recyclable

If you should have any questions, please contact Robert Danner at (513) 648-3167.

Sincerely,

Glenn Griffith

for Jack R. Craig
Project Manager

FN:Danner

Enclosure: As Stated

cc w/enc:

J. Saric, USEPA-V, SRF-5J
T. Schneider, OEPA-Dayton
L. E. Parsons, DOE-FN
S. Peterman, DOE-FN
J. W. Reising, DOE-FN
J. Sattler, DOE-FN
AR Coordinator, FERMCO

3.1.6 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Chemical Treatment System

Project Name: Chemical Treatment Project

The FEMP mixed waste streams where the Preferred Option is identified as Ohio Mobile Chemical Treatment System are listed in Table 6 of the Background Volume. Treatment of these waste streams will occur on-site using vendor provided services. except for all or some debris (as defined in RCRA) macroencapsulation, which may occur off-site at a commercial facility. Detailed information on this treatment is located in Section 3.1.6 of the Background Volume.

Multiple contracts will be entered into for the performance of treatment for each technology in the Chemical Treatment Project. Specific work plans will be developed ~~by the vendor~~ for each on-site treatment technology. The technology specific work plans will be submitted to the State for approval. Construction of the facilities will be initiated upon State approval of the technology specific work plans.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 (COMPLETED)

Schedule for submitting all applicable permit applications:
Not applicable. It is anticipated that this project will be initiated as part of CERCLA Removal Action #9. The Draft Work Plan for this project will be submitted in November 30, 1995.†

A schedule for commencing operations will be provided in each technology project specific work plan submitted for approval.

Schedule for entering into contracts:
The contract for implementation of the first technology will be entered into in April 30, 1996.†

The project specific work plan for each technology will be submitted for approval within 120 days of entering into the contract.†

The contract for the last technology will be entered into in September 30, 2000.

3.1.6 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Chemical Treatment System (cont.)

Schedule for initiating construction: Vendor will supply a fully constructed mobile system. Construction for each technology will be initiated within 30 days of approval of the project specific work plan.†

Schedule for conducting systems testing:
Operational Readiness and systems testing will be completed 120 days after completion of treatment facility construction.†

Schedule for commencing operations:
Treatment will be initiated within 14 days of completion of system testing for each technology.†

Schedule for processing backlogged and currently generated mixed wastes: February 28, 1997 through September 30, 2001
A schedule for processing backlogged and currently generated mixed waste will be provided by technology in each project specific work plan submitted for approval.

Project Completion Date: September 30, 2001

† Denotes milestone dates

Appendix K

APPENDIX K

APPROVED STP

ATTACHMENT #1

7943

FERNALD ENVIRONMENTAL MANAGEMENT PROJECT

RECEIVED
OHIO EPA
OCT 03 1995
DIV. OF HAZARDOUS WASTE MGT.

PROPOSED SITE TREATMENT PLAN

DEPARTMENT OF ENERGY · UNITED STATES OF AMERICA

PLAN VOLUME

OHIO E.P.A.
OCT -4 95
ENTERED DIRECTOR'S JOURNAL

I certify this to be a true and accurate copy of the official document as filed in the records of the Ohio Environmental Protection Agency.
By: Mary Cavin Date 10-4-95

Plan Volume Summary

The Plan Volume is the second of two volumes that comprise the Proposed Site Treatment Plan (PSTP). The Plan Volume identifies treatment capacity to be developed and associated schedules as required by the FFCAct. The Plan Volume also addresses implementation of the Proposed Site Treatment Plan and establishes milestones and target dates that will be enforced by the implementing FFCAct Order. It references, but does not duplicate, details on the options as discussed in the Background Volume.

OHIO E.P.A.

OCT -4 95

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By: Mary Cavin Date 10-4-95

PROPOSED SITE TREATMENT PLAN
PLAN VOLUME
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APPENDIX I - Receipt and Management of Treatment Residuals I-1

RECEIVED DIRECTOR'S JOURNAL
OCT -4 95
OHIO E.P.A.

I certify this to be a true and accurate copy of the official document as filed in the records of the Ohio Environmental Protection Agency.

By: Mary Cavin Date 10-4-95

FERNALD ENVIRONMENTAL MANAGEMENT PROJECT
PROPOSED SITE TREATMENT PLAN
PLAN VOLUME

1.0 PURPOSE AND SCOPE

1.1 The U.S. Department of Energy (DOE) is required to prepare a plan for developing treatment capacities and technologies for each facility at which DOE generates or stores mixed waste, pursuant to Section 3021(b) of the Resource Conservation and Recovery Act (RCRA), 42 U.S.C 6939c(b), as amended by Section 105(a) of the Federal Facility Compliance Act [(P.L. 102-386) (FFCAct)]. The mixed waste must be treated or otherwise managed in accordance with the land disposal restriction standards under Section 3004 of RCRA. Upon submission of the plan to the appropriate regulatory agency, the FFCAct requires the recipient agency to solicit and consider public comments, and approve, approve with modification, or disapprove the plan within six months. The agency is to consult with EPA and any State in which a facility affected by the plan is located. Upon approval of a plan, the regulatory agency must issue a FFCAct Order requiring compliance with the approved plan.

1.2 The DOE Fernald Office, hereinafter referred to as DOE-FN, has prepared this Proposed Site Treatment Plan (PSTP) for mixed waste at the FEMP, which identifies how DOE-FN proposes to obtain treatment of the site's mixed waste or develop technologies for treatment where technologies do not exist or need modification. For some waste streams, a plan and schedules for characterizing wastes, undertaking technology assessments, and for providing the required plans and schedules for developing capacities and technologies, as appropriate, are provided.

1.3 This section intentionally left blank.

1.4 This section intentionally left blank.

1.5 This section intentionally left blank.

1.6 This section intentionally left blank.

I certify this to be a true and accurate copy of t
official document as filed in the records of the Ol
Environmental Protection Agency.

By: Mary Cavin Date [redacted]-

OHIO E.P.A.

OCT -4 95

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2.0 IMPLEMENTATION OF THE PROPOSED SITE TREATMENT PLAN

The mechanisms and procedures for administering and implementing the treatment plans and schedules in Sections 3.0 through 5.0 of the Plan Volume will be established in the FFCAct Order.

2.1 This section intentionally left blank.

2.2 Modification of Technologies

Emerging or new technologies not yet considered that provide opportunities to manage waste more safely, effectively, and at lower cost than the current technologies identified in the PSTP may be identified in the future. Working closely with regulators and other interested parties during the implementation of the PSTP, DOE will continue to evaluate and develop technologies that offer potential advantages in the areas of public acceptance, risk abatement, performance, and life-cycle cost. Should more promising technologies be identified, DOE may request a modification of its PSTP in accordance with provisions of the implementing FFCAct Order.

3.0 MIXED LOW LEVEL WASTE STREAMS

The Plan Volume of the PSTP establishes overall schedules for achieving compliance with LDR requirements for mixed wastes at the FEMP. The schedules include those activities required to bring existing waste treatment facilities or technologies into operation, and those required to develop new facilities and capacity for treatment. The assumptions upon which individual schedules are dependent are contained in Sections 3.0 through 5.0 of the Background Volume. The schedules may be affected if the underlying assumptions change. The project completion dates provided on the schedules do not include final disposition of treatment residues. Dates provided in the Plan Volume schedules become enforceable through the procedure established in the implementing FFCAct Order.

3.1 Mixed Waste Streams for which Technology Exists

The FEMP has identified seven Preferred Options for the treatment of characterized mixed low level waste streams in inventory. Only minor modifications of the Preferred Option, if any, are needed to treat the wastes. These preferred options and their respective waste streams are presented in Sections 3.1.1 through 3.1.7.

I certify this to be a true and accurate copy of the official document as filed in the records of the Ohio Environmental Protection Agency.

By: Mary Cavin Date 10-4-95

OHIO E.P.A.

OCT -4 95

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3.1.1 Waste Stream for which Technology Exists - Preferred Option: Hydrofluoric Acid (HF) Neutralization System

Project Name: HF RCRA Closure

The FEMP mixed waste stream for which the Preferred Option is identified as the HF Neutralization System is listed in Table 1 of the Background Volume. Treatment can be accomplished through the use of on-site existing facilities. Treatment of this single waste stream is planned as a RCRA Closure of a Hazardous Waste Management Unit (HWMU) using the HF Neutralization System. Detailed information on this treatment is located in Section 3.1.1 of the Background Volume.

Consistent with closure plan requirements, this project is expected to be completed within 180 days after final approval of the Closure Plan Information and Data (CPID) from OEPA. The schedules presented below reflect dates established by the approved closure plan.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: January 31, 1992 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. Treatment of this waste stream will be performed under a RCRA Closure of a HWMU. The CPID for this project was submitted on July 17, 1994 and approved by the OEPA in February 1995. (COMPLETED)

Schedule for entering into contracts: The contract necessary for this project is in place. (COMPLETED)

Schedule for initiating construction: December 31, 1994 (COMPLETED)

Schedule for conducting systems testing: June 30, 1995 (COMPLETED)

Schedule for commencing operations: June 30, 1995 (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: June 30, 1995 through August 30, 1995 (COMPLETED)

Project Completion Date: September 30, 1995 (COMPLETED)

PROJECT UPDATE

Treatment of this waste stream was completed as scheduled.

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3.1.2 Waste Stream for which Technology Exists - Preferred Option: Uranyl Nitrate Hexahydrate (UNH) Treatment System

Project Name: UNH Neutralization System

The FEMP mixed waste stream for which the Preferred Option is identified as the UNH Treatment System is listed in Table 2 of the Background Volume. For clarity, it should be noted the scope of waste treatment under this Preferred Option is more extensive than that covered by the Director's Final Findings and Orders (DF&O), dated December 27, 1994 directing treatment of UNH material. Specifically, this Preferred Option includes treatment of approximately 30,000 gallons of radiologically contaminated nitric acid from the Nitric Acid Recovery (NAR) system. This waste stream was not included within the above-referenced DF&O. Treatment of the UNH waste stream associated with this preferred option was completed by September 25, 1995. Treatment can be accomplished through the use of on-site existing facilities augmented with new piping and new skid-mounted pumps. The FEMP is a CERCLA site and has been working with USEPA and OEPA to treat this waste on-site through CERCLA Removal Action #20. Detailed information on this treatment is located in Section 3.1.2 of the Background Volume.

The construction phase of the UNH Neutralization System is scheduled and proceeding.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: November 30, 1993 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. No permit required. Treatment of this waste will be performed under CERCLA Removal Action #20. (COMPLETED)

Schedule for entering into contracts: No contracts anticipated.

Schedule for initiating construction: May 31, 1994 (COMPLETED)

Schedule for conducting systems testing: March 24, 1995 (COMPLETED)

Schedule for commencing operations: Operations is the date the FEMP began treatment utilizing this Preferred Option. March 24, 1995 (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: March 24, 1995 - April 30, 1996

Project Completion Date: April 30, 1996†

† Denotes milestone dates

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3.1.3 Waste Stream for which Technology Exists - Preferred Option: Thorium Nitrate Treatment System

Project Name: Thorium Nitrate

The FEMP mixed waste stream for which the Preferred Option is identified as Thorium Nitrate Treatment System is listed in Table 3 in the Background Volume. Treatment of this single waste stream is planned under CERCLA Removal Action #9. Treatment of this waste stream will occur on-site using a vendor provided service. Detailed information on the alternatives is located in Section 3.1.3 of the Background Volume.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: December 31. 1994 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. Treatment of this waste stream will be performed under CERCLA Removal Action #9. The Project Specific Plan for this project was submitted in August 31. 1995. (COMPLETED)

Schedule for entering into contracts: Award contract with vendor for treatment. May 31. 1995 (COMPLETED)

Schedule for initiating construction: Vendor will supply and mobilize equipment needed for treatment. August 31. 1995 (COMPLETED)

Schedule for conducting systems testing: Systems testing will determine Operational Readiness using water to simulate operations. September 30. 1995 (COMPLETED)

Schedule for commencing operations: Operations will begin with the recirculation of the thorium waste as specified in the Project Specific Work Plan. September 30. 1995 (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: September 30. 1995 - February 29. 1996

Project Completion Date: February 29. 1996†

† Denotes milestone dates

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3.1.4 Waste Streams for which Technology Exists - Preferred Option: Wastewater Treatment

Project Name: Liquid Mixed Waste Project

The FEMP mixed waste streams for which the Preferred Option is identified as Wastewater Treatment are located in Table 4 of the Background Volume. Treatment of these waste streams will occur on-site in an existing facility. This project is part of the Liquid Mixed Waste Project. Liquids are will be bulked, tested and a determination will be made whether they are acceptable for the FEMP Wastewater Treatment System. Detailed information on this treatment is located in Section 3.1.4 of the Background Volume.

The Liquid Mixed Waste Project is designed to address treatment and disposal of all liquid mixed waste currently in storage through the WWTS or the TSCA Incinerator Preferred Options.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. This project will be initiated as part of CERCLA Removal Action #9 (RA #9). RA #9 will be modified to clarify the scope of work and will be consistent with the FEMP's Investigation Derived Waste (IDW) policy and NPDES permit and will meet the requirements of the RCRA wastewater treatment unit exclusion.

Schedule for entering into contracts: No contract is required.

Schedule for initiating construction: No construction is required for this project.

Schedule for conducting systems testing:
Tank set-up and testing of WWTS is complete.
October 31, 1994 (COMPLETED)

Schedule for commencing operations: Operations is the date the FEMP will begin treatment utilizing this Preferred Option. February 29, 1996†

Schedule for processing backlogged and currently generated mixed wastes: February 29, 1996 through September 30, 1996

Project Completion Date: September 30, 1996†

† Denotes milestone dates

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3.1.5 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Stabilization System

Project Name: Stabilization Project

The FEMP mixed waste streams for which the Preferred Option is identified as Ohio Mobile Stabilization System are listed in Table 5 of the Background Volume. Treatment of these waste streams will occur on-site using a vendor provided mobile service. Detailed information on this treatment is located in Section 3.1.5 of the Background Volume.

The FEMP published a request for information in the *Commerce Business Daily*. Multiple responses were received from companies capable of performing Mobile Stabilization.

The FEMP will implement the Stabilization Project as part of CERCLA Removal Action #9 (RA #9), however, treatment operations will not begin prior to Ohio EPA approval.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. This project will be initiated as part of RA #9. The Project Specific Plan for this project was submitted in September 30, 1995. (COMPLETED)

Schedule for entering into contracts: May 31, 1995 (COMPLETED)

Schedule for initiating construction: Vendor will supply a fully constructed mobile system. October 31, 1995†

Schedule for conducting systems testing: November 30, 1995† Complete Operational Readiness Review.

Schedule for commencing operations: Operations is the date the FEMP will begin treatment utilizing this Preferred Option. November 30, 1995†

Schedule for processing backlogged mixed wastes: November 30, 1995 through September 30, 1996

Project Completion Date: September 30, 1996†

† Denotes milestone dates

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3.1.6 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Chemical Treatment System

Project Name: Chemical Treatment Project

The FEMP mixed waste streams where the Preferred Option is identified as Ohio Mobile Chemical Treatment System are listed in Table 6 of the Background Volume. Treatment of these waste streams will occur on-site using vendor provided services. Detailed information on this treatment is located in Section 3.1.6 of the Background Volume.

Multiple contracts will be entered into for the performance of treatment for each technology in the Chemical Treatment Project. Specific work plans will be developed by the vendor for each technology. The technology specific work plans will be submitted to the State for approval. Construction of the facilities will be initiated upon State approval of the technology specific work plans.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 (COMPLETED)

Schedule for submitting all applicable permit applications:
Not applicable. It is anticipated that this project will be initiated as part of CERCLA Removal Action #9. The Draft Work Plan for this project will be submitted in November 30, 1995.†
A schedule for commencing operations will be provided in each technology project specific work plan submitted for approval.

Schedule for entering into contracts:
The contract for implementation of the first technology will be entered into in April 30, 1996.†
The project specific work plan for each technology will be submitted for approval within 120 days of entering into the contract.†
The contract for the last technology will be entered into in September 30, 2000.

Schedule for initiating construction: Vendor will supply a fully constructed mobile system. Construction for each technology will be initiated within 30 days of approval of the project specific work plan.†

Schedule for conducting systems testing:
Operational Readiness and systems testing will be completed 120 days after completion of treatment facility construction.†

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Schedule for commencing operations:
Treatment will be initiated within 14 days of completion of system testing for each technology.†

Schedule for processing backlogged and currently generated mixed wastes: February 28. 1997 through September 30. 2001
A schedule for processing backlogged and currently generated mixed waste will be provided by technology in each project specific work plan submitted for approval.

Project Completion Date: September 30. 2001

† Denotes milestone dates

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3.1.7 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator

Project Name: Liquid Mixed Waste Project
The FEMP mixed waste streams (liquid portion only) for which the Preferred Option is identified as the TSCA Incinerator are listed in Table 7 of the Background Volume. Treatment of these waste streams will occur off-site at the DOE K-25 site in Oak Ridge, Tennessee.

The FEMP is currently allotted 693,000 pounds or approximately 318,780 kilograms of mixed low level waste treatment capacity per year at the TSCA Incinerator. The FEMP plans to bulk mixed waste for shipment to the TSCA Incinerator. Detailed information on this treatment is located in Section 3.1.7 of the Background Volume.

Bulking and transport of these wastes will be implemented as part of CERCLA Removal Action #9 (RA #9). However, these activities will not begin prior to Ohio EPA approval.

The milestone dates for TSCA Incinerator are shipping dates. The shipping dates are dependent on acceptance of the waste by the Oak Ridge Reservation and the State of Tennessee.

The Liquid Mixed Waste Project is designed to address treatment and disposal of all liquid mixed waste currently in storage through the WWTS or the TSCA Incinerator Preferred Options.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 1994 (COMPLETED)

Schedule for submitting all applicable permit applications: Not applicable. This project will be initiated as part of RA #9. (COMPLETED)

Schedule for entering into contracts: Contracting complete (DOE facility to DOE facility agreement).

Schedule for initiating construction: No construction is required for this project.

Schedule for conducting systems testing:
Tank set-up and testing were completed in October 1994. October 31, 1994 (COMPLETED)

Schedule for commencing operations: Operations began with the bulking of waste streams. June 30, 1995 (COMPLETED)

Schedule for processing backlogged and currently generated mixed wastes: June 30, 1995 through September 30, 1996

Project Completion Date: Shipments from the FEMP to the TSCA Incinerator will be complete by September 30, 1996†

† Denotes milestone dates

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3.2 Mixed Waste Streams for which Technology Exists But Needs Adaptation or for which No Technology Exists

The FEMP has not identified any mixed waste streams for which significant adaptation and technology development is required for treatment. After final characterization, which will occur as a part of the project management process, certain variances may be requested. Specifically, there may be some constituents for which the LDR treatment standard is incineration. The FEMP may request a variance to allow chemical destruction or stabilization. Also, certain debris may require a technology which is not practical, therefore, a variance may be requested for these wastes.

3.3 Mixed Waste Streams Requiring Further Characterization or for which Technology Assessment Has Not Been Done

All FEMP mixed low level waste streams identified in the PSTP, detailed in Appendix C, have a Preferred Option for treatment.

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5.0 This section intentionally left blank.

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APPENDIX I

RECEIPT AND MANAGEMENT OF TREATMENT RESIDUALS

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Appendix I, Receipt and Management of Treatment Residuals

Appendix I provides a residue management plan for the FEMP. The FEMP will seek approval of the OEPA if required to receive back and manage treatment residuals derived from the off-site treatment of FEMP wastes prior to final disposition. This plan was developed to address the possible return and management of treatment residues resulting from incineration at the TSCA Incinerator.

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RECEIPT AND MANAGEMENT OF TREATMENT RESIDUALS
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1.0 INTRODUCTION

This appendix identifies the steps that the FEMP will follow when accepting FEMP treatment residuals from an off-site treatment facility. No hazardous waste from off-site facilities is accepted and/or stored at the FEMP unless the conditions of this Residual Management Plan and of the Consent Decree and its stipulated amendment are met. Under the terms of the Consent Decree, "No hazardous or mixed waste from an off-site source not already listed in the [FEMP] Part B Permit Application, or a revision as of the date of entry of this Consent Decree, shall be stored, disposed or treated at the [FEMP] without the prior approval of the State of Ohio."

This Residuals Management Plan is considered an Interim Final document. No later than December 31, 1995, DOE shall submit a Final Residuals Management Plan for review and approval by the Ohio EPA. Upon approval of the Ohio EPA, the approved Final Residuals Management Plan shall supercede this Interim Final Document and be automatically incorporated into the Compliance Plan Volume.

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2.0 SOURCE(S) OF TREATMENT RESIDUALS

The FEMP anticipates that it will continue to send hazardous waste off-site for treatment prior to final disposition. The FEMP may be requested and/or required to receive back and manage residues derived from the treatment of FEMP wastes prior to their disposal. An example of treatment generating residues is the current use of the Department of Energy TSCA Incinerator located in Oak Ridge, Tennessee for the treatment of mixed wastes amenable to incineration.

Currently, the FEMP does not anticipate receiving residues back from the TSCA Incinerator. If this situation should change, the residues will be accepted under the conditions of this Residual Management Plan and of the Consent Decree and its Stipulated Amendment and in accordance with Section C-Waste Characteristics of the FEMP's RCRA Part B Permit Application.

The liquid mixed wastes that are shipped to the TSCA Incinerator for treatment are comingled with the wastes from other DOE sites. The existing incineration process, process configuration, and storage of post process residuals does not allow for dedicated batching or batch segregation from individual DOE sites. The resulting residuals from this treatment process could potentially contain any combination of EPA waste codes identified in the FEMP's RCRA Part B permit application. The FEMP cannot accept any residues containing waste codes that are not identified in the permit application or without prior approval of the State of Ohio. In addition, the FEMP cannot accept off-site waste unless that waste contains radionuclides which have originated from the FEMP or without prior approval of the State of Ohio. Any other off-site waste will be brought on-site only in accordance with the Consent Decree and it's Stipulated Amendments.

The FEMP is currently anticipating that most of the liquid mixed wastes on-site meeting the TSCA Waste Acceptance Criteria will be shipped to the TSCA Incinerator for treatment. An annual burn plan is formulated for the incineration of all mixed waste liquids at the TSCA Incinerator. This burn plan allots a predetermined percentage of the total mixed waste liquid capacity of the TSCA Incinerator to the FEMP for the incineration of FEMP wastes. The total maximum quantity of treatment residuals that could be returned to the FEMP would be based on the actual percentage of mixed wastes contributed by the FEMP. For example, if the FEMP contributed one-third of all liquid mixed waste incinerated at the TSCA Incinerator, the residues returned would be no more than approximately one third of the total residues generated.

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3.0 RECEIPT AND MANAGEMENT OF TREATMENT RESIDUALS

The FEMP will request waste characterization data for each waste stream of treatment residues to be shipped to the FEMP from an off-site treatment facility. The off-site treatment facility will provide the data and level of detail that is required to characterize waste generated at the FEMP. This data precedes actual shipment of the waste so that FEMP personnel can review the data and confirm that the waste meets FEMP waste acceptance criteria. The off-site treatment facility will furnish information for each waste stream such as:

- Physical parameters such as pH, color, physical state, flashpoint, particle size, specific gravity, density, viscosity, liquid content, compatibility;
- TCLP analytical results for toxicity characteristic constituents;
- RCRA waste code(s) with analytical data if the codes have been determined on the basis of analytical information;
- Analytical data concerning all radiological constituents, if the FEMP waste was incinerated with waste from another site..
- Land disposal restriction information such as total organic carbon, total suspended solids, constituent specific organic scans as necessary; and
- Generator certifications that the information for each waste stream is complete and accurate.

Results from analyses will be reviewed by FEMP personnel to determine whether the waste can be accepted by the FEMP. If it is determined that the waste can be accepted, the off-site treatment facility will be notified to schedule shipment of the waste. If it is determined that the waste can not be accepted, the off-site treatment facility will be notified in writing.

When the treatment residues arrive at the FEMP, acceptance verification is initiated by facility personnel. The following areas will be examined:

- Documentation;
- Manifest and land disposal notification/certification;
- Verification of manifest information; container count, weight, waste codes, etc.;
- Container condition and labelling; and
- Fingerprint analysis of the waste as specified in the FEMP RCRA Part B Permit Application, Section C, Table C-3.

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Designated personnel examine the hazardous waste manifest and land disposal restriction notification and certifications. Absent or incomplete receiving/shipping documentation such as an incomplete hazardous waste manifest or incomplete or missing land disposal restriction information are corrected or completed prior to acceptance of the hazardous waste shipment.

After verification of container condition and proper labeling, the contents of the containers will be examined to verify the physical state of the waste. The FEMP will sign the manifest in accordance with Ohio Administrative Code (OAC) 3745-65-71. The off-site treatment facility will be contacted immediately by phone if any discrepancies or other problems are discovered in documentation, condition of containers, or identification of the treatment residues. If discrepancies cannot be resolved, the off-site treatment facility will be informed that the FEMP has rejected the residue shipment and will return the residue to the off-site treatment facility. The FEMP will send a letter describing the discrepancy and the attempts to resolve the discrepancy to OEPA and USEPA if the discrepancy is not resolved within 15 days of hazardous waste receipt.

The FEMP will perform fingerprint sampling and analysis on all incoming shipments of waste treatment residues based on knowledge of the waste. The analysis performed on the returned treatment residues will be determined by the waste matrix and contaminants of concern as described in Section C, Table C-3 of the FEMP RCRA Part B Permit Application.

Additional analyses will be performed and repeated for wastes to be received from off-site treatment facilities under any of these conditions:

- Before the first shipment, and at least annually thereafter;
- Whenever the process generating the waste changes; or
- Fingerprinting results do not match the manifested waste preacceptance ranges and the discrepancy cannot be resolved with the generator.

Test methods specified in "Test Methods for Evaluation of Solid Waste, Physical/Chemical Methods" (EPA Office of Solid Waste and Emergency Response, SW-846, latest edition), or other EPA approved methods will be used in analyzing treatment residues. The quality assurance and quality control provisions for the waste acceptance shall be in compliance with applicable provisions of the latest edition of the Sitewide CERCLA Quality Assurance Project Plan. Additionally, the Quality Assurance Program Description shall be applicable.

Between receipt of the treatment residues and verification, the residues will be segregated from other hazardous waste stored at the FEMP or other hazardous waste undergoing acceptance verification. If the treatment residues are rejected, the containers will remain segregated until it is feasible to return the containers to the off-site treatment facility.

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Upon evaluation of the waste analysis data. a Reactivity Group Code will be stenciled onto the container. Each container will be assigned a storage location based on the physical state and its Reactivity Group Code. Any subsequent movement of the residues will be recorded in the FEMP's hazardous waste tracking system. The residues will be stored in a hazardous waste storage unit identified in the FEMP's RCRA Part B Permit Application pending final disposition.

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Appendix L

APPENDIX L

PROPOSED AMENDMENT TO THE APPROVED STP

PROPOSED AMENDED SITE TREATMENT PLAN

PLAN VOLUME

Plan Volume Summary

The Plan Volume is the second of two volumes that comprise the Proposed Site Treatment Plan (PSTP). The Plan Volume identifies treatment capacity to be developed and associated schedules as required by the FFCAct. The Plan Volume also addresses implementation of the Proposed Site Treatment Plan and establishes milestones and target dates that will be enforced by the implementing FFCAct Order. It references, but does not duplicate, details on the options as discussed in the Background Volume.

PROPOSED SITE TREATMENT PLAN
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APPENDIX I - Receipt and Management of Treatment Residuals I-1

FERNALD ENVIRONMENTAL MANAGEMENT PROJECT
PROPOSED SITE TREATMENT PLAN
PLAN VOLUME

1.0 PURPOSE AND SCOPE

1.1 The U.S. Department of Energy (DOE) is required to prepare a plan for developing treatment capacities and technologies for each facility at which DOE generates or stores mixed waste, pursuant to Section 3021(b) of the Resource Conservation and Recovery Act (RCRA), 42 U.S.C 6939c(b), as amended by Section 105(a) of the Federal Facility Compliance Act [(P.L. 102-386) (FFCAct)]. The mixed waste must be treated or otherwise managed in accordance with the land disposal restriction standards under Section 3004 of RCRA. Upon submission of the plan to the appropriate regulatory agency, the FFCAct requires the recipient agency to solicit and consider public comments, and approve, approve with modification, or disapprove the plan within six months. The agency is to consult with EPA and any State in which a facility affected by the plan is located. Upon approval of a plan, the regulatory agency must issue a FFCAct Order requiring compliance with the approved plan.

1.2 The DOE Fernald Office, hereinafter referred to as DOE-FN, has prepared this Proposed Site Treatment Plan (PSTP) for mixed waste at the FEMP, which identifies how DOE-FN proposes to obtain treatment of the site's mixed waste or develop technologies for treatment where technologies do not exist or need modification. For some waste streams, a plan and schedules for characterizing wastes, undertaking technology assessments, and for providing the required plans and schedules for developing capacities and technologies, as appropriate, are provided.

1.3 This section intentionally left blank.

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1.5 This section intentionally left blank.

1.6 This section intentionally left blank.

2.0 IMPLEMENTATION OF THE PROPOSED SITE TREATMENT PLAN

The mechanisms and procedures for administering and implementing the treatment plans and schedules in Sections 3.0 through 5.0 of the Plan Volume will be established in the FFCAct Order.

2.1 This section intentionally left blank.

2.2 Modification of Technologies

Emerging or new technologies not yet considered, that provide opportunities to manage waste more safely, effectively, and at lower cost than the current technologies identified in the PSTP, may be identified in the future. Working closely with regulators and other interested parties during the implementation of the PSTP, DOE will continue to evaluate and develop technologies that offer potential advantages in the areas of public acceptance, risk abatement, performance, and life-cycle cost. Should more promising technologies be identified, DOE may request a modification of its PSTP in accordance with provisions of the implementing FFCAct Order.

3.0 MIXED LOW LEVEL WASTE STREAMS

The Plan Volume of the PSTP establishes overall schedules for achieving compliance with LDR requirements for mixed wastes at the FEMP. The schedules include those activities required to bring existing waste treatment facilities or technologies into operation, and those required to develop new facilities and capacity for treatment. The assumptions upon which individual schedules are dependent are contained in Sections 3.0 through 5.0 of the Background Volume. The schedules may be affected if the underlying assumptions change. The project completion dates provided on the schedules do not include final disposition of treatment residues. Dates provided in the Plan Volume schedules become enforceable through the procedure established in the implementing FFCAct Order.

3.1 Mixed Waste Streams for which Technology Exists

The FEMP has identified seven Preferred Options for the treatment of characterized mixed low level waste streams in inventory. Only minor modifications of the Preferred Option, if any, are needed to treat the wastes. These preferred options and their respective waste streams are presented in Sections 3.1.1 through 3.1.7.

3.1.1 Waste Stream for which Technology Exists - Preferred Option: Hydrofluoric Acid (HF) Neutralization System

Project Name: HF RCRA Closure

The FEMP mixed waste stream for which the Preferred Option is identified as the HF Neutralization System is listed in Table 1 of the Background Volume. Treatment can be accomplished through the use of on-site existing facilities. Treatment of this single waste stream is planned as a RCRA Closure of a Hazardous Waste Management Unit (HWMU) using the HF Neutralization System. Detailed information on this treatment is located in Section 3.1.1 of the Background Volume.

Consistent with closure plan requirements, this project is expected to be completed within 180 days after final approval of the Closure Plan Information and Data (CPID) from OEPA. The schedules presented below reflect dates established by the approved closure plan.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: January 31, 1992 **(COMPLETED)**

Schedule for submitting all applicable permit applications: Not applicable. Treatment of this waste stream will be performed under a RCRA Closure of a HWMU. The CPID for this project was submitted on July 17, 1994 and approved by the OEPA in February 1995. **(COMPLETED)**

Schedule for entering into contracts: The contract necessary for this project is in place. **(COMPLETED)**

Schedule for initiating construction: December 31, 1994 **(COMPLETED)**

Schedule for conducting systems testing: June 30, 1995 **(COMPLETED)**

Schedule for commencing operations: June 30, 1995 **(COMPLETED)**

Schedule for processing backlogged and currently generated mixed wastes: June 30, 1995 through August 30, 1995 **(COMPLETED)**

Project Completion Date: September 30, 1995 **(COMPLETED)**

PROJECT UPDATE

Treatment of this waste stream was completed as scheduled.

3.1.2 Waste Stream for which Technology Exists - Preferred Option: Uranyl Nitrate Hexahydrate (UNH) Treatment System 7943

Project Name: UNH Neutralization System

The FEMP mixed waste stream for which the Preferred Option is identified as the UNH Treatment System is listed in Table 2 of the Background Volume. For clarity, it should be noted the scope of waste treatment under this Preferred Option is more extensive than that covered by the Director's Final Findings and Orders (DF&O), dated December 27, 1994 directing treatment of UNH material. Specifically, this Preferred Option includes treatment of approximately 30,000 gallons of radiologically contaminated nitric acid from the Nitric Acid Recovery (NAR) system. This waste stream was not included within the above-referenced DF&O. Treatment of the UNH waste stream associated with this preferred option was completed by September 25, 1995. Treatment can be accomplished through the use of on-site existing facilities augmented with new piping and new skid-mounted pumps. The FEMP is a CERCLA site and has been working with USEPA and OEPA to treat this waste on-site through CERCLA Removal Action #20. Detailed information on this treatment is located in Section 3.1.2 of the Background Volume.

The construction phase of the UNH Neutralization System is scheduled and proceeding.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: November 30, 1993 **(COMPLETED)**

Schedule for submitting all applicable permit applications: Not applicable. No permit required. Treatment of this waste will be performed under CERCLA Removal Action #20. **(COMPLETED)**

Schedule for entering into contracts: No contracts anticipated.

Schedule for initiating construction: May 31, 1994 **(COMPLETED)**

Schedule for conducting systems testing:
March 24, 1995 **(COMPLETED)**

Schedule for commencing operations: Operations is the date the FEMP began treatment utilizing this Preferred Option.
March 24, 1995 **(COMPLETED)**

Schedule for processing backlogged and currently generated mixed wastes: March 24, 1995 - April 30, 1996

Project Completion Date: April 30, 1996†

† Denotes milestone dates

3.1.3 Waste Stream for which Technology Exists - Preferred Option: Thorium Nitrate Treatment System

Project Name: Thorium Nitrate

The FEMP mixed waste stream for which the Preferred Option is identified as Thorium Nitrate Treatment System is listed in Table 3 in the Background Volume. Treatment of this single waste stream is planned under CERCLA Removal Action #9. Treatment of this waste stream will occur on-site using a vendor provided service. Detailed information on the alternatives is located in Section 3.1.3 of the Background Volume.

MIXED WASTE STREAM FOR WHICH TECHNOLOGY EXISTS

Project Start Date: December 31, 1994 **(COMPLETED)**

Schedule for submitting all applicable permit applications: Not applicable. Treatment of this waste stream will be performed under CERCLA Removal Action #9. The Project Specific Plan for this project was submitted in August 31, 1995. **(COMPLETED)**

Schedule for entering into contracts: Award contract with vendor for treatment. May 31, 1995 **(COMPLETED)**

Schedule for initiating construction: Vendor will supply and mobilize equipment needed for treatment. August 31, 1995 **(COMPLETED)**

Schedule for conducting systems testing: Systems testing will determine Operational Readiness using water to simulate operations. September 30, 1995 **(COMPLETED)**

Schedule for commencing operations: Operations will begin with the recirculation of the thorium waste as specified in the Project Specific Work Plan. September 30, 1995 **(COMPLETED)**

Schedule for processing backlogged and currently generated mixed wastes: September 30, 1995 - February 29, 1996

Project Completion Date: February 29, 1996†

† Denotes milestone dates

3.1.4 Waste Streams for which Technology Exists - Preferred Option: Wastewater Treatment

Project Name: Liquid Mixed Waste Project

The FEMP mixed waste streams for which the Preferred Option is identified as Wastewater Treatment are located in Table 4 of the Background Volume. Treatment of these waste streams will occur on-site in an existing facility. This project is part of the Liquid Mixed Waste Project. Liquids are will be bulked, tested and a determination will be made whether they are acceptable for the FEMP Wastewater Treatment System. Detailed information on this treatment is located in Section 3.1.4 of the Background Volume.

The Liquid Mixed Waste Project is designed to address treatment and disposal of all liquid mixed waste currently in storage through the WWTS or the TSCA Incinerator Preferred Options.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 **(COMPLETED)**

Schedule for submitting all applicable permit applications:
Not applicable. This project will be initiated as part of CERCLA Removal Action #9 (RA #9). RA #9 will be modified to clarify the scope of work and will be consistent with the FEMP's Investigation Derived Waste (IDW) policy and NPDES permit and will meet the requirements of the RCRA wastewater treatment unit exclusion.

Schedule for entering into contracts: No contract is required.

Schedule for initiating construction: No construction is required for this project.

Schedule for conducting systems testing:
Tank set-up and testing of WWTS is complete.
October 31, 1994 **(COMPLETED)**

Schedule for commencing operations: Operations is the date the FEMP will begin treatment utilizing this Preferred Option.
February 29, 1996†

Schedule for processing backlogged and currently generated mixed wastes: February 29, 1996 through September 30, 1996

Project Completion Date: September 30, 1996†

† Denotes milestone dates

3.1.5 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Stabilization System

Project Name: Stabilization Project

The FEMP mixed waste streams for which the Preferred Option is identified as Ohio Mobile Stabilization System are listed in Table 5 of the Background Volume. Treatment of these waste streams will occur on-site using a vendor provided mobile service. Detailed information on this treatment is located in Section 3.1.5 of the Background Volume.

The FEMP published a request for information in the ***Commerce Business Daily***. Multiple responses were received from companies capable of performing Mobile Stabilization.

The FEMP will implement the Stabilization Project as part of CERCLA Removal Action #9 (RA #9), however, treatment operations will not begin prior to Ohio EPA approval.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 **(COMPLETED)**

Schedule for submitting all applicable permit applications:
Not applicable. This project will be initiated as part of RA #9. The Project Specific Plan for this project was submitted in September 30, 1995. **(COMPLETED)**

Schedule for entering into contracts:
May 31, 1995 **(COMPLETED)**

Schedule for initiating construction: Vendor will supply a fully constructed mobile system. October 31, 1995†

Schedule for conducting systems testing: November 30, 1995†
Complete Operational Readiness Review.

Schedule for commencing operations: Operations is the date the FEMP will begin treatment utilizing this Preferred Option.
November 30, 1995†

Schedule for processing backlogged mixed wastes:
November 30, 1995 through September 30, 1996

Project Completion Date: September 30, 1996†

† Denotes milestone dates

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3.1.6 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Chemical Treatment System

Project Name: Chemical Treatment Project

The FEMP mixed waste streams where the Preferred Option is identified as Ohio Mobile Chemical Treatment System are listed in Table 6 of the Background Volume. Treatment of these waste streams will occur on-site using vendor provided services, except for ~~all or~~ some debris (as defined in RCRA) macroencapsulation, which ~~may~~ will occur off-site at a commercial facility. Detailed information on this treatment is located in Section 3.1.6 of the Background Volume.

Multiple contracts will be entered into for the performance of treatment for each technology in the Chemical Treatment Project. Specific work plans will be developed ~~by the vendor~~ for each on-site treatment technology. The technology specific work plans will be submitted to the State for approval. Construction of the facilities will be initiated upon State approval of the technology specific work plans.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 31, 1994 **(COMPLETED)**

Schedule for submitting all applicable permit applications:
Not applicable. It is anticipated that this project will be initiated as part of CERCLA Removal Action #9. The Draft Work Plan for this project will be submitted in November 30, 1995.†

A schedule for commencing operations will be provided in each technology project specific work plan submitted for approval.

Schedule for entering into contracts:
The contract for implementation of the first technology will be entered into in April 30, 1996.†

The project specific work plan for each technology will be submitted for approval within 120 days of entering into the contract.†

The contract for the last technology will be entered into in September 30, 2000.

3.1.6 Waste Streams for which Technology Exists - Preferred Option:

Ohio Mobile Chemical Treatment System (cont.)

Schedule for initiating construction: Vendor will supply a fully constructed mobile system. Construction for each technology will be initiated within 30 days of approval of the project specific work plan.†

Schedule for conducting systems testing:
Operational Readiness and systems testing will be completed 120 days after completion of treatment facility construction.†

Schedule for commencing operations:
Treatment will be initiated within 14 days of completion of system testing for each technology.†

Schedule for processing backlogged and currently generated mixed wastes: February 28, 1997 through September 30, 2001
A schedule for processing backlogged and currently generated mixed waste will be provided by technology in each project specific work plan submitted for approval.

Project Completion Date: September 30, 2001

† Denotes milestone dates

000540

3.1.7 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator

Project Name: Liquid Mixed Waste Project

The FEMP mixed waste streams, (liquid portion only), for which the Preferred Option is identified as the TSCA Incinerator are listed in Table 7 of the Background Volume. Treatment of these waste streams will occur off-site at the DOE K-25 site in Oak Ridge, Tennessee.

The FEMP is currently allotted 693,000 pounds or approximately 318,780 kilograms of mixed low level waste treatment capacity per year at the TSCA Incinerator. The FEMP plans to bulk mixed waste for shipment to the TSCA Incinerator. Detailed information on this treatment is located in Section 3.1.7 of the Background Volume.

Bulking and transport of these wastes will be implemented as part of CERCLA Removal Action #9 (RA #9). However, these activities will not begin prior to Ohio EPA approval.

The milestone dates for TSCA Incinerator are shipping dates. The shipping dates are dependent on acceptance of the waste by the Oak Ridge Reservation and the State of Tennessee.

The Liquid Mixed Waste Project is designed to address treatment and disposal of all liquid mixed waste currently in storage through the WWTS or the TSCA Incinerator Preferred Options.

MIXED WASTE STREAMS FOR WHICH TECHNOLOGY EXISTS

Project Start Date: October 1994 **(COMPLETED)**

Schedule for submitting all applicable permit applications: Not applicable. This project will be initiated as part of RA #9. **(COMPLETED)**

Schedule for entering into contracts: Contracting complete (DOE facility to DOE facility agreement).

Schedule for initiating construction: No construction is required for this project.

Schedule for conducting systems testing:
Tank set-up and testing were completed in October 1994.
October 31, 1994 **(COMPLETED)**

Schedule for commencing operations: Operations began with the bulking of waste streams. June 30, 1995 **(COMPLETED)**

Schedule for processing backlogged and currently generated mixed wastes:
June 30, 1995 through September 30, 1996

Project Completion Date: Shipments from the FEMP to the TSCA Incinerator will be complete by September 30, 1996†

† Denotes milestone dates

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3.2 Mixed Waste Streams for which Technology Exists But Needs Adaptation or for which No Technology Exists

The FEMP has not identified any mixed waste streams for which significant adaptation and technology development is required for treatment. After final characterization, which will occur as a part of the project management process, certain variances may be requested. Specifically, there may be some constituents for which the LDR treatment standard is incineration. The FEMP may request a variance to allow chemical destruction or stabilization. Also, certain debris may require a technology which is not practical, therefore, a variance may be requested for these wastes.

3.3 Mixed Waste Streams Requiring Further Characterization or for which Technology Assessment Has Not Been Done

All FEMP mixed low level waste streams identified in the PSTP, detailed in Appendix C, have a Preferred Option for treatment.

4.0 This section intentionally left blank.

5.0 This section intentionally left blank.

Appendix M

APPENDIX M

NEWLY IDENTIFIED/GENERATED WASTE STREAMS

Appendix M

Appendix M contains information on all newly generated/identified mixed waste inventory, i.e., waste inventory identified or generated between July 1, 1995 and October 31, 1996. Totals are presented for all preferred options.

Inventory appear in this appendix which have the same MEF number in other appendices. This is due to identification of certain additional containers (after July 1, 1995) which, upon characterization, have been added to existing waste streams under Preferred Options.

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE

Chemical Deactivation/Oxidizers

1575	W152224	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	ACTIVE	216	None
1575	W154933	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	ACTIVE	186	None
40192	W514206	THO2 POWDER REFINERY FEED	D008	ACTIVE	30	None
60095	W042931	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	142	None
60095	W042934	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	157	None
60095	W501639	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	174	None
60095	W501640	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	217	None
60095	W501641	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	152	None
60095	W501642	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	137	None
60095	W501643	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	162	None
60095	W501644	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	276	None
60095	W501645	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	197	None

005535

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60095	W501646	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	220	None
60095	W506599	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	22	None

Total Containers 14

Total Volume (cubic meters) 2.8

Chemical Decontamination

1585	W078380	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	77	None
1585	W149776	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	214	None
1585	W149925	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	97	None
1585	W149926	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	234	None
1585	W152640	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	23	None
1585	W152641	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	279	None
1585	W158770	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	79	None
1585	W306242	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	194	None
1585	W306244	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	222	None
1585	W308912	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	119	None
1585	W308914	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	160	None
1585	W308928	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	151	None
1585	W308934	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	206	None
1585	W308935	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	208	None

000576

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
1585	W309752	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	192	None
1585	W515054	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	191	None
1585	W515284	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	87	None
1585	W515288	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	128	None
1987	W152739	LEAD & DEBRIS		ACTIVE	796	None
1987	W152740	LEAD & DEBRIS		ACTIVE	785	None
1987	W152741	LEAD & DEBRIS		ACTIVE	794	None
1987	W152742	LEAD & DEBRIS		ACTIVE	817	None
2090	W147595	VARIOUS AA LAMPS	D005 D006 D008	ACTIVE	8	None
2211	W145964	USED MERCURY FROM MISC. EQUIPMENT	D009	ACTIVE	3	None
2211	W306945	USED MERCURY FROM MISC. EQUIPMENT	D009	ACTIVE	57	None
874	W306942	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	ACTIVE	27	None

Total Containers 26
Total Volume (cubic meters) 5.2

Chemical Deactivation/Reactives

1551	W507728	COBALT TRIFLUORIDE	D003	ACTIVE	1	None
2722	W149412	MIXED METALS	D001 D008	ACTIVE	44	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
50089	W088410	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	155	None
50089	W150563	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	11	None
50089	W153296	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	726	None
50089	W153297	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	526	None
50089	W153358	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	649	None
50089	W154354	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	4	None
50089	W155116	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	870	None
50089	W509035	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	50	None
50089	W509627	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	75	None
50089	W511535	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	63	None
60307	W155116	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	870	None

Total Containers 13
Total Volume (cubic meters) 2.6

Chemical Macroencapsulation Project Update

2812	W153657	LEAD & DEBRIS	D008	ACTIVE	109	None
2812	W153658	LEAD & DEBRIS	D008	ACTIVE	34	None

Total Containers 2
Total Volume (cubic meters) 0.4

000538

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE

Chemical Mercury Amalgamation Project Update

1813	W088053	ASBESTOS VACUUM FILTER MATERIAL WITH WATER AND MERCURY	D009	ACTIVE	30	None
2873	W154495	MERCURY FILLED GAUGES CONTAMINATED W/THORIUM	D009	ACTIVE	17	None

Total Containers 2
Total Volume (cubic meters) 0.4

Chemical Neutralization/Corrosives Project Update

1604	W091533	WTP LAB WASTEWATER SAMPLE REAGENTS	D001 D002 D006 D007 D009 D011	ACTIVE	20	None
1709	W514036	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	ACTIVE	31	None
1711	W149778	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	109	None

000539

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
1711	W149779	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	181	None
1711	W306263	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	ACTIVE	182	None
2690	W148787	ACIDIC EXTRACT WASTE	D002 F002	ACTIVE	201	None
2690	W148788	ACIDIC EXTRACT WASTE	D002 F002	ACTIVE	194	None
2690	W150182	ACIDIC EXTRACT WASTE	D002 F002	ACTIVE	26	None
2690	W306235	ACIDIC EXTRACT WASTE	D002 F002	ACTIVE	206	None
2692	W147631	CORROSIVE/FLAMMABLE LAB WASTE	D001 D002 D007 D018	ACTIVE	27	None
2825	W152352	NITRIC ACID	D002 D007	ACTIVE	155	None
30023	W076343	NON-OILY CLEANOUT SLUDGES FOR ROASTING		ACTIVE	241	None
30023	W076344	NON-OILY CLEANOUT SLUDGES FOR ROASTING		ACTIVE	298	None
61006	W500470	MAGNUSPRAY/SURPLUS CHEMICALS	D002	ACTIVE	249	None
816	W047682	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	136	None
816	W048145	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	124	None
816	W048146	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	278	None
816	W048147	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	286	None
816	W048151	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	287	None

000530

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
816	W048152	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	285	None
816	W048153	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	274	None
816	W091978	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	127	None
816	W091980	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	187	None
816	W091982	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	136	None
816	W091983	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	180	None
816	W091985	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	159	None
816	W091986	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	272	None
816	W155632	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	152	None
816	W155801	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	186	None
816	W300702	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	ACTIVE	70	None

Total Containers 30
Total Volume (cubic meters) 6.0

000551

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE

Chemical PCB's/Solids Project Update

10012	W500689	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	128	None
10012	W500696	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	86	None
10012	W500734	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	129	None
10012	W500737	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	97	None
10012	W503542	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	76	None
10012	W503548	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	26	None
10012	W503549	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	96	None
10012	W503552	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	13	None
10023	W149927	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	84	None
10023	W502693	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	182	None
10023	W503531	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	246	None
10023	W503532	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	131	None
10023	W503533	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	103	None
10023	W503536	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	155	None
10023	W503537	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	32	None
10023	W503538	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	65	None
10023	W503539	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	280	None
10023	W503540	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	242	None
10023	W503656	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	26	None

000552

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
108	W513998	LIGHT BALLAST AND CAPACITORS FROM BLDGS CONTAINMENT OF PCB'S		ACTIVE	31	None
2542	W500704	PCB LIQUID - TSCA		ACTIVE	11	None
2542	W500705	PCB LIQUID - TSCA		ACTIVE	17	None
2542	W500708	PCB LIQUID - TSCA		ACTIVE	16	None
2542	W500727	PCB LIQUID - TSCA		ACTIVE	129	None
2542	W500731	PCB LIQUID - TSCA		ACTIVE	131	None
2542	W500735	PCB LIQUID - TSCA		ACTIVE	81	None
2542	W500736	PCB LIQUID - TSCA		ACTIVE	107	None
2542	W500738	PCB LIQUID - TSCA		ACTIVE	111	None
2544	W500688	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	36	None
2544	W500697	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	126	None
2544	W500703	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	34	None
2544	W500713	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	153	None
2544	W500715	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	74	None
2544	W500720	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	101	None
2544	W500723	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	75	None

000553

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
2544	W500724	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	48	None
2544	W500725	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	86	None
2544	W500733	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	122	None
2621	W129674	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	2910	None
2621	W129679	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3191	None
2621	W129685	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3117	None
2621	W129806	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3143	None
2621	W134373	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3009	None
2785	W305909	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	182	None
2785	W305910	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	151	None

000559

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	ERA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
2785	W305914	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	166	None
2785	W305915	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	187	None
2785	W306948	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	186	None
2785	W306957	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	180	None
2785	W306958	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	181	None
2785	W306959	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	180	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
2785	W306961	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	184	None
2785	W306962	SLUDGES FROM THE IGNITABLE LIQUID TANK - BATCH 4	D001 D004 D007 D008 D010 D011 D018 D019 D035 D039 D040 F001 F002 F003 F005 U019	ACTIVE	179	None
60127	W500658	PCB MATERIALS - ARCHIVED (COVERED BY MEF 2543)		ACTIVE	147	None
60129	W501861	PCB MATERIALS - ARCHIVED (COVERED BY MEF 2543)		ACTIVE	61	None
60129	W504644	PCB MATERIALS - ARCHIVED (COVERED BY MEF 2543)		ACTIVE	136	None
60129	W504651	PCB MATERIALS - ARCHIVED (COVERED BY MEF 2543)		ACTIVE	51	None

Total number of containers 57

Total Volume (cubic meters) 11.4

Chemical Precipitation Project Update

10002	W150565	SCRAP SALTS	D005 D008	ACTIVE	14	None
10002	W155143	SCRAP SALTS	D005 D008	ACTIVE	488	None
10002	W155719	SCRAP SALTS	D005 D008	ACTIVE	776	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
10002	W155722	SCRAP SALTS	D005 D008	ACTIVE	737	None
10002	W500905	SCRAP SALTS	D005 D008	ACTIVE	286	None
10002	W500907	SCRAP SALTS	D005 D008	ACTIVE	289	None
10002	W501171	SCRAP SALTS	D005 D008	ACTIVE	231	None
10002	W501211	SCRAP SALTS	D005 D008	ACTIVE	298	None
10002	W501228	SCRAP SALTS	D005 D008	ACTIVE	302	None
10002	W501242	SCRAP SALTS	D005 D008	ACTIVE	209	None
10002	W501244	SCRAP SALTS	D005 D008	ACTIVE	194	None
10002	W501271	SCRAP SALTS	D005 D008	ACTIVE	297	None
10002	W501282	SCRAP SALTS	D005 D008	ACTIVE	200	None
10002	W501283	SCRAP SALTS	D005 D008	ACTIVE	208	None
10002	W501284	SCRAP SALTS	D005 D008	ACTIVE	289	None
10002	W501288	SCRAP SALTS	D005 D008	ACTIVE	277	None
10002	W501315	SCRAP SALTS	D005 D008	ACTIVE	310	None
10002	W501316	SCRAP SALTS	D005 D008	ACTIVE	256	None
10002	W501826	SCRAP SALTS	D005 D008	ACTIVE	291	None
10002	W501853	SCRAP SALTS	D005 D008	ACTIVE	277	None
10025	W153129	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	733	None
10025	W153130	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	475	None
10025	W153348	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	543	None
10025	W153357	CONTAMINATED SOIL AND ROCKS	D005	ACTIVE	644	None
1425	W152393	CONTAMINATED RAGS PAPER POLYETHYLENE FROM RMI	D005	ACTIVE	1	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60306	W153362	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1043	None
60306	W153364	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	834	None
60306	W153365	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1070	None
60306	W153366	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	864	None
60306	W153367	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1175	None
60306	W155135	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	903	None
60306	W155137	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	573	None
60306	W155138	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	868	None
60306	W155721	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	820	None
60306	W155723	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	839	None
60306	W155724	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	851	None
60306	W155725	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1067	None
60306	W155726	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	1458	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60307	W153116	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	574	None
60307	W153330	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	517	None
60307	W153331	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	483	None
60307	W153334	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	708	None
60307	W153338	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	609	None
60307	W153340	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	1190	None
60307	W153341	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	774	None
60307	W153354	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	742	None
60307	W153355	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	562	None
60307	W153356	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	848	None
60307	W153368	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	752	None
60307	W153369	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	477	None
60307	W155111	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	562	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60307	W155113	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	239	None
60307	W155114	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	600	None
60307	W155117	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	303	None
60307	W155120	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	763	None
60307	W155121	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	315	None
60307	W155122	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	938	None
60307	W155123	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	981	None
60307	W155124	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	761	None
60307	W155125	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	201	None
60307	W155126	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	294	None
60307	W156759	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	98	None
60307	W500911	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	142	None
60307	W500921	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	307	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60307	W500973	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	312	None
60307	W501172	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	281	None
60307	W501325	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	233	None
60307	W501730	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	ACTIVE	6	None

Total Containers 68
Total Volume (cubic meters) 13.6

Soils and Sludges Project Update

131	W055437	DIESEL FUEL IN OIL	D018	ACTIVE	207	None
131	W055438	DIESEL FUEL IN OIL	D018	ACTIVE	279	None
131	W079175	DIESEL FUEL IN OIL	D018	ACTIVE	299	None
131	W079176	DIESEL FUEL IN OIL	D018	ACTIVE	116	None
131	W079177	DIESEL FUEL IN OIL	D018	ACTIVE	254	None
131	W079340	DIESEL FUEL IN OIL	D018	ACTIVE	260	None
131	W079341	DIESEL FUEL IN OIL	D018	ACTIVE	256	None
131	W079342	DIESEL FUEL IN OIL	D018	ACTIVE	289	None
131	W079343	DIESEL FUEL IN OIL	D018	ACTIVE	267	None
131	W079344	DIESEL FUEL IN OIL	D018	ACTIVE	257	None
131	W079345	DIESEL FUEL IN OIL	D018	ACTIVE	280	None
131	W079346	DIESEL FUEL IN OIL	D018	ACTIVE	265	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	ERA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
131	W079347	DIESEL FUEL IN OIL	D018	ACTIVE	280	None
131	W079360	DIESEL FUEL IN OIL	D018	ACTIVE	187	None
131	W079361	DIESEL FUEL IN OIL	D018	ACTIVE	296	None
131	W079362	DIESEL FUEL IN OIL	D018	ACTIVE	259	None
131	W079363	DIESEL FUEL IN OIL	D018	ACTIVE	334	None
131	W079469	DIESEL FUEL IN OIL	D018	ACTIVE	289	None
131	W079470	DIESEL FUEL IN OIL	D018	ACTIVE	264	None
131	W079471	DIESEL FUEL IN OIL	D018	ACTIVE	269	None
1423	W506307	CONTAMINATED INSOLUBLE OIL	D008 D009 D039 D040 F001 F002 F003 F005	ACTIVE	8	None
1438	W050258	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	207	None
1438	W050264	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	306	None
1438	W050265	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	298	None
1438	W050266	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	280	None
1438	W050267	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	124	None
1438	W050268	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	131	None
1438	W050272	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	117	None
1438	W514830	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	191	None

000562

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
1438	W514831	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	227	None
1438	W514832	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	237	None
1438	W514833	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	214	None
1438	W514903	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	334	None
1447	W306322	SUMP WASTE FROM PLT 1 PAINTING BOOTH	D001	ACTIVE	45	None
1462	W500134	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	ACTIVE	205	None
183	W506352	WATER/GAS MIXTURE TANK #8	D001 D018 D035	ACTIVE	20	None
20031	W500142	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D008 D018 D019 D028 D029 D039 D040 F002	ACTIVE	67	None
20038	W502216	USED OIL FROM PILOT PLANT MAINTENANCE	D006 D008 D018 D019 D028 D029 F002	ACTIVE	6	None
20054	W501691	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D019 D022 D028 D029 D039 F001 F005	ACTIVE	59	None
2014	W514356	EPOXY-PRIME COAT LDC-1000	D001 D035	ACTIVE	37	None
2014	W514357	EPOXY-PRIME COAT LDC-1000	D001 D035	ACTIVE	33	None
2016	W514358	PAINT BITUMASTIC 300 M A & B COLD TAR COATING	D001 D018 D026	ACTIVE	33	None
2364	W514982	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	ACTIVE	14	None
2441	W150700	NON-RECOVERABLE TRASH		ACTIVE	10	None
2441	W150701	NON-RECOVERABLE TRASH		ACTIVE	23	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
2441	W150702	NON-RECOVERABLE TRASH		ACTIVE	38	None
2441	W150703	NON-RECOVERABLE TRASH		ACTIVE	163	None
2441	W150705	NON-RECOVERABLE TRASH		ACTIVE	50	None
2441	W150709	NON-RECOVERABLE TRASH		ACTIVE	19	None
2441	W150710	NON-RECOVERABLE TRASH		ACTIVE	85	None
2441	W150712	NON-RECOVERABLE TRASH		ACTIVE	24	None
2441	W150713	NON-RECOVERABLE TRASH		ACTIVE	204	None
2441	W150714	NON-RECOVERABLE TRASH		ACTIVE	216	None
2441	W150720	NON-RECOVERABLE TRASH		ACTIVE	212	None
2441	W150722	NON-RECOVERABLE TRASH		ACTIVE	186	None
2633	W134762	PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FTF	F002 F005	ACTIVE	2642	None
2640	W131050	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2239	None
2640	W131051	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2693	None
2640	W131078	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2851	None
2640	W131079	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2978	None
2640	W131080	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2159	None
2640	W131082	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2373	None
2640	W131083	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	3024	None
2640	W131094	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2545	None
2640	W131096	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2785	None
2640	W131097	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2511	None
2640	W131099	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2884	None
2640	W131100	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	3201	None
2640	W131101	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2759	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
2640	W131102	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2272	None
2640	W131103	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2610	None
2640	W131104	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2383	None
2640	W131105	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2680	None
2640	W131106	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2841	None
2640	W131133	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	3562	None
2640	W131134	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2710	None
2681	W147583	SODIUM SULPHATE WASTE	F002 F003	ACTIVE	20	None
2682	W147584	SOIL EXTRACT WASTE	F002 F003	ACTIVE	2	None
2760	W306956	SOLID/SLUDGE FROM LIQUID MIXED WASTE TANK DECONTAMINATION	D001 D004 D006 D007 D008 D010 D011 D018 D019 D021 D022 D026 D028 D029 D035 D038 D039 D040 D043	ACTIVE	223	None
2760	W306963	SOLID/SLUDGE FROM LIQUID MIXED WASTE TANK DECONTAMINATION	D001 D004 D006 D007 D008 D010 D011 D018 D019 D021 D022 D026 D028 D029 D035 D038 D039 D040 D043	ACTIVE	189	None
2896	W154064	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119	None
2896	W154066	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	123	None
2896	W154068	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	121	None
2896	W154069	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	60	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
2896	W154071	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119	None
2896	W154092	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	121	None
2896	W154093	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	97	None
2896	W154095	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119	None
2896	W154096	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	118	None
2896	W154100	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	113	None
2896	W154101	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	99	None
2896	W154110	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	109	None
2896	W154112	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119	None
2896	W154215	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	29	None
30005	W306247	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	177	None
30005	W500286	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	224	None
30005	W500287	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	179	None
30042	W152395	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	ACTIVE	4	None

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
30042	W309458	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	ACTIVE	99	None
30045	W049433	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	79	None
30045	W049434	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	81	None
30045	W049435	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	145	None
30045	W049436	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	110	None
30045	W049437	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	146	None
30045	W049438	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	146	None
30045	W050192	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	141	None
30045	W050193	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	84	None
30045	W050194	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	165	None
30045	W050195	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	132	None
30045	W050196	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	123	None
30045	W050197	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	125	None
30045	W050219	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	194	None
30045	W050221	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	169	None
30045	W050282	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	145	None
30045	W050283	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	144	None
30045	W050284	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	122	None
30045	W050294	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	133	None
30045	W050295	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	155	None
30045	W050296	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	134	None
30045	W076669	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	124	None
30045	W076670	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	129	None
30045	W076671	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	89	None

000567

F-7943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
30045	W507542	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	138	None
30045	W507543	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	111	None
30045	W507544	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	74	None
30046	W515287	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	186	None
379	W506522	SPENT 1,1,1-TRICHLOROETHANE	D008 D018 F001 F002	ACTIVE	19	None
385	W507946	SPENT SOLVENTS	D018 F001 F002	ACTIVE	20	None
390	W300733	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	98	None
390	W306324	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	38	None
390	W500638	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	64	None
390	W500639	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	22	None
390	W500640	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	6	None
390	W500641	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	33	None
390	W503591	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	38	None
390	W503592	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	40	None
390	W503593	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	25	None
390	W503594	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	49	None

000538

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
390	W503595	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	27	None
390	W503596	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	34	None
390	W503597	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	27	None
390	W503598	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	28	None
390	W503689	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	78	None
390	W503691	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	79	None
390	W503692	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	95	None
390	W503694	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	28	None
390	W503695	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	60	None
390	W503696	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	40	None
390	W503918	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	74	None
390	W503920	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	79	None
390	W503921	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	46	None
390	W506651	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	39	None

000569

29943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE
390	W506823	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	16	None
390	W507948	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	ACTIVE	23	None
414	W506801	USED OIL	D001 D006 D008 D009 D039 F001 F002	ACTIVE	7	None
419	W501634	XYLENE	D001	ACTIVE	4	None
438	W506369	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	ACTIVE	115	None
456	W306327	SOLVENT WASTES STORED ON PLANT 1 PAD - ARCHIVED (COVERED BY MEF 2085)		ACTIVE	270	None
456	W506339	SOLVENT WASTES STORED ON PLANT 1 PAD - ARCHIVED (COVERED BY MEF 2085)		ACTIVE	237	None
459	W506334	PAINT	D001 F001 F002	ACTIVE	156	None
479	W506817	USED PAINT THINNER	D001 D008 D009 D035 F003 F005	ACTIVE	164	None
479	W507812	USED PAINT THINNER	D001 D008 D009 D035 F003 F005	ACTIVE	221	None
480	W506508	USED OIL	D018 F002	ACTIVE	22	None
50072	W511773	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	ACTIVE	7	None
50072	W511774	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	ACTIVE	289	None
50109	W048389	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	4	None

000520

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
50109	W056644	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	109	None
50109	W056645	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	129	None
50109	W056652	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	113	None
50109	W056653	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	128	None
50109	W056655	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	121	None
50109	W056656	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	126	None
50109	W056657	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	84	None
50109	W056985	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	70	None
50109	W056987	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	86	None
50109	W056995	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	89	None
50109	W058560	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	16	None
50109	W058561	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	107	None
50109	W058562	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	135	None
50109	W059517	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	44	None

000572

7943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
50109	W059554	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	257	None
50109	W065262	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	133	None
50109	W065263	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	209	None
50109	W065269	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	84	None
50109	W071005	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	58	None
50109	W072655	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	0	None
50109	W152243	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	101	None
50109	W303376	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	108	None
50113	W308234	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	110	None
50113	W308249	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	101	None
50129	W152390	SCRAP U3O8 - LOW F	F002	ACTIVE	5	None
50129	W152391	SCRAP U3O8 - LOW F	F002	ACTIVE	16	None
50200	W511453	OILY SLUDGE FOR OXIDATION	D001 F001	ACTIVE	90	None
50339	W508151	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	129	None
50339	W508152	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	159	None

000572

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
50339	W508153	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	140	None
50339	W508154	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	131	None
50339	W511537	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	159	None
50339	W511538	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	169	None
50339	W511539	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	101	None
50339	W511540	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	114	None
50339	W511541	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	107	None
50339	W511542	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	128	None
508	W506419	UNUSED PAINT THINNER	D001 D035	ACTIVE	14	None
514	W149934	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	ACTIVE	171	None
584	W506490	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	ACTIVE	35	None
60027	W047498	CONTAMINATED WATER	D001 D018	ACTIVE	104	None
60027	W048309	CONTAMINATED WATER	D001 D018	ACTIVE	34	None
60027	W500140	CONTAMINATED WATER	D001 D018	ACTIVE	6	None
60039	W067642	CONTAMINATED SOLVENTS	D001 D018	ACTIVE	29	None
60040	W502686	SOLVENT MIXTURE; UNSPECIFIED ORIGIN	D001 D008 D035	ACTIVE	1	None

000573

3 6 9 4 3

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60044	W149812	CONTAMINATED SOLVENT MIXTURE, (TCA & CCL4)	D001 F001	ACTIVE	99	None
60082	W067436	CONTAMINATED INSOLUBLE OIL	D001 D006 D008 F002	ACTIVE	13	None
60152	W158807	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	242	None
60329	W066920	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	109	None
60329	W067557	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	112	None
60329	W507730	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	226	None
60329	W507943	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	156	None
61007	W501638	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	3	None
61007	W503367	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	74	None
61007	W503570	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	37	None
61007	W503571	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	189	None
61007	W503572	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	154	None
742	W506637	OILY SLUDGE FROM FLOOR DRAIN	D018 D019 D021 D028 D039 D040 D043	ACTIVE	246	None
742	W506638	OILY SLUDGE FROM FLOOR DRAIN	D018 D019 D021 D028 D039 D040 D043	ACTIVE	251	None
777	W152106	USED AGITENE	D001 D008 F001 F002	ACTIVE	19	None

000574

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
777	W506807	USED AGITENE	D001 D008 F001 F002	ACTIVE	18	None

Total Containers 227
Total Volume (cubic meters) 45.4

TSCA Project Update

10006	W308204	CONTAMINATED OIL - INSOLUBLE	D008 D009 D039 F002 F003 F005	ACTIVE	180	None
10023	W503544	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	207	None
10023	W503547	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	229	None
1217	W094921	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	166	None
1217	W094922	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	199	None
1217	W094923	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	215	None
1217	W094924	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	216	None
1217	W094925	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	216	None
1217	W094926	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	214	None
1217	W094927	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	193	None

000525

-2943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
1217	W094929	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	188	None
1217	W094930	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	189	None
1217	W094931	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	220	None
1217	W094932	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	213	None
1217	W094934	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	180	None
1217	W094935	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	206	None
1217	W094937	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	203	None
1217	W094938	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	143	None
1217	W094939	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	215	None
1217	W094940	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	167	None
1217	W128930	KEROSENE CONTAMINATED WITH RAINWATER		ACTIVE	193	None
1275	W058669	OILY SLUDGES FROM DRUM BALER SUMP	D008	ACTIVE	193	None
1543	W077849	TETRACHLOROETHYLENE	F002	ACTIVE	321	None

000576

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
1616	W079066	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	184	None
1616	W079067	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	186	None
1616	W079068	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	187	None
1616	W079069	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	175	None
1616	W079070	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	166	None
1616	W079071	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	171	None
1616	W079072	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	176	None
1616	W079073	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	156	None
1616	W079074	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	198	None
1616	W079075	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	183	None
1616	W079076	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	103	None
1616	W079077	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	173	None
1616	W079078	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	189	None

000577

FF 2949

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
1616	W079079	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	171	None
1616	W079080	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	167	None
1616	W079082	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	206	None
1616	W079083	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	210	None
1616	W079084	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	183	None
1616	W079085	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	208	None
1616	W079090	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	179	None
1616	W079091	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	180	None
1616	W079092	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	184	None
1616	W079093	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	178	None
1616	W079094	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	183	None
1616	W079095	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	184	None
1616	W079096	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	215	None

005578

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
1616	W079097	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	182	None
1616	W079098	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	84	None
1616	W079099	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	184	None
1616	W079100	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	180	None
1616	W079101	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	188	None
1616	W079103	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	186	None
1616	W079104	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	193	None
1616	W079105	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	187	None
1616	W079106	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	178	None
1616	W079107	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	167	None
1616	W079108	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	171	None
1616	W079113	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	169	None
1616	W079114	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	172	None

000529

2943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
1616	W079115	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	179	None
1616	W079116	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	190	None
1667	W306330	ISOPROPYL ALCOHOL	D001	ACTIVE	7	None
1707	W515068	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	ACTIVE	209	None
1725	W305565	LUBRICATING OIL FROM GASOLINE ENGINES	D018	ACTIVE	178	None
1725	W309499	LUBRICATING OIL FROM GASOLINE ENGINES	D018	ACTIVE	184	None
1998	W306329	METHANOL AND CYCLOHEXANE	D001 F003	ACTIVE	13	None
20017	W079081	WET SUMP OR FILTER CAKE		ACTIVE	169	None
2012	W137579	1,1,1 TRICHLORETHANE - ARCHIVED (COVERED BY MEF 1411)		ACTIVE	65	None
2495	W077909	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	179	None
2495	W088900	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	157	None
2495	W091998	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	78	None
2495	W091999	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	58	None
2495	W130749	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	162	None
2495	W130750	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	157	None
2495	W130762	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	147	None
2495	W130763	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	167	None

000580

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
2495	W130804	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	171	None
2495	W130814	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	159	None
2495	W130919	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	100	None
2495	W149752	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	159	None
2495	W150918	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	141	None
2495	W150919	DIESEL FUEL (ORIG MEF# 2359)	D001 D008 D018	ACTIVE	159	None
2778	W153647	NON-CORROSIVE LIQUIDS	D001 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	206	None
2778	W153648	NON-CORROSIVE LIQUIDS	D001 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	150	None
2778	W153649	NON-CORROSIVE LIQUIDS	D001 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	94	None
2778	W153650	NON-CORROSIVE LIQUIDS	D001 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	100	None
2862	W306332	METHYLENE CHLORIDE WASTE	D030 D032 F002	ACTIVE	0	None
30005	W152396	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	14	None
418	W154047	USED ACETONE AND WATER	D001	ACTIVE	167	None

000581

7943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
426	W154045	METHANOL AND CYCLOHEXANE MIXTURE	D001	ACTIVE	165	None
60033	W012833	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	262	None
60033	W017178	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	0	None
60033	W017398	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	4	None
60033	W017400	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	0	None
60033	W036381	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	14	None
60033	W048989	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	8	None
60033	W060357	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	2	None
60033	W066246	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	17	None
60033	W067322	CONTAMINATED WATER, NON-CHLORIDE	D018 D019 D021 D035 D039 D040	ACTIVE	12	None
60052	W078377	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	ACTIVE	109	None
60052	W078378	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	ACTIVE	174	None
60094	W500751	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	169	None
60094	W500753	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	118	None

000532

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60094	W500754	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	153	None
60094	W500797	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	4	None
60094	W500798	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	106	None
60094	W500799	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	249	None
60094	W500800	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	239	None
60094	W504616	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	21	None
60094	W504669	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	183	None
60122	W500981	PILOT PLANT TBP EXTRACTION SLUDGES	D001	ACTIVE	329	None
60700	W149428	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	207	None
60700	W149429	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	184	None
60700	W149430	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	218	None
60700	W149431	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	213	None
60700	W150539	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	208	None

000583

F-2943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60700	W150540	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	216	None
60700	W150541	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	194	None
60700	W150542	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	214	None
60700	W150543	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	190	None
60700	W300757	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	202	None
60700	W300759	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	210	None
60700	W300760	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	202	None
60700	W300762	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	188	None
60700	W300764	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	205	None
60700	W300766	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	20	None
60700	W300767	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	174	None
60700	W300770	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	210	None
60700	W300772	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	174	None

000584

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60700	W300774	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	201	None
60700	W300775	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	219	None
60700	W300776	OILY WATER FROM PLANT 7 DECANT OPERATION	D001	ACTIVE	205	None
61008	W503714	SOLVENT	D001 D006 D007 D018 D019 D021 D022 D028 D029 D035 D039 D040	ACTIVE	13	None
61008	W503902	SOLVENT	D001 D006 D007 D018 D019 D021 D022 D028 D029 D035 D039 D040	ACTIVE	89	None
61009	W503633	METHANOL ACETATE	D001 D008	ACTIVE	14	None
61010	W503634	ETHYL ACETATE	D001	ACTIVE	18	None
851	W048247	ANTI-FREEZE		ACTIVE	63	None

Total Containers 140
Total Volume (cubic meters) 28.0

Chemical Uranium Residues Project Update

20007	W148514	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	78	None
20007	W148515	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	61	None

000555

F 2 9 4 3

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W149280	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	162	None
20007	W149385	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	50	None
20007	W150058	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	122	None
20007	W153646	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	155	None
20007	W159935	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	124	None
20007	W300165	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	108	None
20007	W300166	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	131	None
20007	W300494	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	100	None
20007	W305301	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	66	None
20007	W305302	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	115	None
20007	W305307	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	146	None
20007	W305315	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	91	None
20007	W305536	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	121	None

000556

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W305541	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	83	None
20007	W306328	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	81	None
20007	W308239	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	145	None
20007	W308242	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	161	None
20007	W308244	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	177	None
20007	W504864	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	43	None
20007	W504865	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	139	None
20007	W504867	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	86	None
20007	W504868	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	121	None
20007	W504869	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	78	None
20007	W504870	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	96	None
20007	W504871	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	132	None
20007	W504872	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	134	None

255000

E-2962

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W504873	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	110	None
20007	W504874	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	59	None
20007	W504875	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	109	None
20007	W504876	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	103	None
20007	W504877	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	176	None
20007	W504878	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	89	None
20007	W504879	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	76	None
20007	W504880	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	111	None
20007	W504881	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	126	None
20007	W504883	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	42	None
20007	W504885	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	119	None
20007	W504886	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	42	None
20007	W504887	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	95	None

000588

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W504888	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	89	None
20007	W504889	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	111	None
20007	W504890	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	64	None
20007	W504891	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	95	None
20007	W504893	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	67	None
20007	W504895	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	127	None
20007	W504896	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	127	None
20007	W504897	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	106	None
20007	W504899	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	59	None
20007	W504900	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	16	None
20007	W504901	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	91	None
20007	W504902	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	71	None
20007	W504903	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	127	None

000539

1 - 7948

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W504905	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	89	None
20007	W504906	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	88	None
20007	W504907	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	116	None
20007	W504908	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	122	None
20007	W504909	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	107	None
20007	W504910	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	98	None
20007	W504911	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	113	None
20007	W504913	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	139	None
20007	W504914	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	124	None
20007	W504915	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	104	None
20007	W504916	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	134	None
20007	W504917	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	125	None
20007	W504918	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	36	None

000590

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W504919	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	113	None
20007	W504920	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None
20007	W504921	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	100	None
20007	W504922	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	128	None
20007	W504923	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	121	None
20007	W504924	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	130	None
20007	W504925	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	129	None
20007	W504926	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	120	None
20007	W504927	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	61	None
20007	W504928	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	134	None
20007	W504929	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	66	None
20007	W504930	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	124	None
20007	W504931	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	117	None

000591

AT-2953

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W504932	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	120	None
20007	W504933	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	76	None
20007	W504934	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	172	None
20007	W504936	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None
20007	W504937	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	98	None
20007	W504938	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None
20007	W504939	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	66	None
20007	W504940	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	127	None
20007	W504941	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	83	None
20007	W504942	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	154	None
20007	W504943	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None
20007	W504944	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	127	None
20007	W504945	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	103	None

000592

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W504946	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	125	None
20007	W504947	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	124	None
20007	W504948	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	112	None
20007	W504949	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	128	None
20007	W504952	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	89	None
20007	W504953	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None
20007	W504954	OIL CONTAMINATED WET. SUMP OR FILTER CAKE	D011	ACTIVE	143	None
20007	W504955	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	95	None
20007	W504956	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	147	None
20007	W504957	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	96	None
20007	W504959	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	113	None
20007	W504962	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	83	None
20007	W504963	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	52	None

000593

29 48

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W504964	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	78	None
20007	W504965	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	77	None
20007	W504966	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	148	None
20007	W504967	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	89	None
20007	W504968	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	95	None
20007	W504969	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	69	None
20007	W504970	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	105	None
20007	W504971	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	117	None
20007	W504973	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	114	None
20007	W504974	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	153	None
20007	W504975	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	90	None
20007	W504976	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	83	None
20007	W504977	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	97	None

000594

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W504978	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	109	None
20007	W504979	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	84	None
20007	W504980	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	115	None
20007	W504981	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None
20007	W504982	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	124	None
20007	W504983	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	117	None
20007	W504984	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	146	None
20007	W504985	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	97	None
20007	W506009	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	84	None
20007	W506010	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	33	None
20007	W506011	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	84	None
20007	W506012	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	84	None
20007	W506013	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None

000595

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W506014	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	78	None
20007	W506015	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	99	None
20007	W506016	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	108	None
20007	W506017	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	81	None
20007	W506018	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	91	None
20007	W506019	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	83	None
20007	W506020	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	88	None
20007	W506022	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	80	None
20007	W506023	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	108	None
20007	W506024	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	127	None
20007	W506026	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	75	None
20007	W506027	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	74	None
20007	W506028	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	76	None

000596

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W506029	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	81	None
20007	W506030	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	71	None
20007	W506031	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	101	None
20007	W506032	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	84	None
20007	W506033	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	38	None
20007	W506034	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	120	None
20007	W506035	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	82	None
20007	W506036	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None
20007	W506037	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	111	None
20007	W506057	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	122	None
20007	W506058	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	158	None
20007	W506059	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	126	None
20007	W506060	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	191	None

000597

7943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W506061	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	168	None
20007	W506062	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	136	None
20007	W506063	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	125	None
20007	W506064	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	128	None
20007	W506065	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	109	None
20007	W506066	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	109	None
20007	W506067	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	93	None
20007	W506068	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	105	None
20007	W506069	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	138	None
20007	W506070	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	0	None
20007	W506071	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	123	None
20007	W506072	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	152	None
20007	W506074	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	99	None

000398

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W506075	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	118	None
20007	W506076	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	160	None
20007	W506077	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	120	None
20007	W506078	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	97	None
20007	W506079	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	81	None
20007	W506080	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	86	None
20007	W506081	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	105	None
20007	W506082	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	107	None
20007	W506083	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	106	None
20007	W506085	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	89	None
20007	W506086	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	88	None
20007	W506087	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	121	None
20007	W506095	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	113	None

000599

7943

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W506096	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	79	None
20007	W506097	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	96	None
20007	W506098	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	72	None
20007	W506099	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	75	None
20007	W506100	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	74	None
20007	W506102	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	85	None
20007	W506103	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	89	None
20007	W506120	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	110	None
20007	W506121	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	87	None
20007	W506122	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	106	None
20007	W506124	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	102	None
20007	W506125	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	37	None
20007	W506126	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	78	None

000600

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (Kg)	MILESTONE DATE
20007	W506127	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	79	None
20007	W506128	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	96	None
20007	W506129	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	94	None
20007	W506130	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	90	None
20007	W506131	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	133	None
20007	W506132	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	119	None
20007	W506133	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	104	None
20007	W506134	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	160	None
20007	W506136	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	99	None
20007	W506137	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	116	None
20007	W506138	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	37	None
20007	W506139	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	74	None
20007	W506140	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	144	None

000601

IF - 2949

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W506141	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	103	None
20007	W506155	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	45	None
20007	W506160	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	56	None
20007	W506161	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	125	None
20007	W506162	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	166	None
20007	W506163	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	90	None
20007	W506164	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	114	None
20007	W506166	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	82	None
20007	W506167	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	87	None
20007	W506168	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	33	None
20007	W506169	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	99	None
20007	W506170	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	104	None
20007	W506171	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	73	None

000602

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
20007	W506172	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	86	None
20007	W506174	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	132	None
20007	W506175	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	49	None
20007	W506178	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	114	None
20007	W515269	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	126	None
20007	W515270	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	97	None
20007	W515271	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	78	None
20007	W515272	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	109	None
20007	W515278	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	113	None
20007	W515286	OIL CONTAMINATED WET SUMP OR FILTER CAKE	D011	ACTIVE	148	None
20024	W507660	SCRAP SALTS AND FLOOR SWEEPINGS - HIGH FLUORIDE	D007 D008	ACTIVE	341	None
50058	W511558	DUST COLLECTOR BAGS	D007	ACTIVE	11	None
50089	W510869	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	51	None
50177	W510375	FURNACE SALT,NON CHLORIDE	D001 D004 D008	ACTIVE	234	None
50177	W510376	FURNACE SALT,NON CHLORIDE	D001 D004 D008	ACTIVE	289	None

000603

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
50177	W510377	FURNACE SALT,NON CHLORIDE	D001 D004 D008	ACTIVE	294	None
50177	W510378	FURNACE SALT,NON CHLORIDE	D001 D004 D008	ACTIVE	16	None
50178	W514182	FURNACE SALT,NON-CHLORIDE	D001	ACTIVE	76	None
50180	W152401	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	315	None
50180	W152402	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	327	None
50180	W152403	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	329	None
50180	W509706	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	303	None
50180	W509852	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	326	None
50180	W509853	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	313	None
50180	W510078	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	314	None
50180	W510079	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	304	None
50180	W510080	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	323	None
50180	W510081	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	286	None
50180	W510082	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	268	None
50180	W510083	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	190	None
50180	W510084	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	164	None
50180	W510085	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	249	None
50180	W510086	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	299	None
50180	W510221	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	324	None
50180	W510222	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	326	None
50180	W510223	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	288	None
50180	W510224	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	272	None

000604

Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
50180	W510427	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	319	None
50180	W510428	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	291	None
50180	W510429	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	219	None
50180	W510636	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	221	None
50180	W510929	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	314	None
50180	W510930	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	360	None
50180	W510931	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	254	None
50180	W510932	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	299	None
50180	W510933	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	210	None
50180	W511548	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	343	None
50180	W511549	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	301	None
50180	W511550	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	319	None
50180	W511742	FURNACE SALT,NON-CHLORIDE	D007 D008 D010	ACTIVE	337	None
50339	W511758	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	F002	ACTIVE	261	None
50408	W514155	FURNACE SALT NON-CHLORIDE	D008 D010	ACTIVE	369	None
50408	W514156	FURNACE SALT NON-CHLORIDE	D008 D010	ACTIVE	205	None
50408	W514157	FURNACE SALT NON-CHLORIDE	D008 D010	ACTIVE	142	None
50408	W514181	FURNACE SALT NON-CHLORIDE	D008 D010	ACTIVE	210	None
50408	W514183	FURNACE SALT NON-CHLORIDE	D008 D010	ACTIVE	119	None
60148	W152932	ROTEXED U3O8 FURNACE PRODUCT	F002	ACTIVE	434	None
60148	W153726	ROTEXED U3O8 FURNACE PRODUCT	F002	ACTIVE	422	None
60160	W091418	IMPURE UNH	D001	ACTIVE	28	None

000605

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Newly Identified/Generated Waste Inventory

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE
60160	W091432	IMPURE UNH	D001	ACTIVE	3	None
60305	W062810	TRENCH SLUDGE FROM RMI	D008	ACTIVE	14	None
60305	W065928	TRENCH SLUDGE FROM RMI	D008	ACTIVE	46	None
60306	W062501	HARDENED SALT BATH SLUDGE FROM RMI	D005	ACTIVE	77	None

Total Containers 286
Total Volume (cubic meters) 57.2

000306