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FERNALD ENVIRONMENTAL MANAGEMENT PROJECT
FERNALD, OHIO

INFORMATION ONLY

SITE TREATMENT PLAN ANNUAL UPDATE

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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 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 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 hazardous contaminants present in each of these waste streams as of July 1, 1995. This total account for all such waste streams identified prior to and including July 1, 1995. Since this date, the FEMP has identified an additional 311 mixed waste streams for a total of 635 mixed waste streams. Of the 635 waste streams, 351 have been treated. This involved treatment on site which was followed by offsite 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 is 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	274.9	374.7
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 were recharacterized as non-hazardous (LLW only) and were 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 A through D 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 1998 through 2002 (total estimated 7,360 m^3) has been developed primarily from three activity categories: Safe Shutdown, Satellite Accumulation, and remediation (Operable Unit (OU) 1, OU 2, OU 3, and OU 5). The Thorium Waste from Building 60 & 81 that were included in the five year projection wastes in the 1996 Annual Update, have been placed under the Thorium Stabilization Subproject of the Chemical Treatment Preferred Option for treatment.

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

In June 1997, the DOE submitted a letter to the OEPA regarding plans for temporary storage and treatment of the Thorium Legacy Waste Inventory. It was proposed that the thorium wastes be moved into the Building 64/65 complex for centralized processing and off-site shipment. This movement alleviates decontamination and dismantling impacts to Building 81, and minimizes potential spread of on-site thorium contamination since existing thorium safety controls are present in the Building 64/65 complex.

The amendments proposed for the STP affect page 8 of the Plan Volume of the FEMP STP, which is presented in Appendix G of this annual update.

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

A total of 818 containers (ninety mixed waste streams) have been determined newly identified/generated (generated or identified between October 31, 1996 and October 31, 1997). Existing Preferred Options have the required capacity to treat these newly identified/generated waste streams. These newly identified/generated waste streams are assigned to these Preferred Options. Eighty-two newly identified/generated containers have been characterized as mixed wastes, but are awaiting assignment to a Preferred Option. The capability exists to treat these eighty-two containers within mixed waste projects.

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

At the time of the generation of this report, 737 of the 818 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 October 31, 1996 and October 31, 1997. 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
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 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 hazardous contaminants present in each of these waste streams identified prior to July 1, 1995. Since this date, the FEMP has identified an additional 311 mixed waste streams for a total of 635 mixed waste streams. Of the 635 waste streams, 351 have been treated. This involved treatment onsite which followed by off site disposal, or shipment for off site treatment and disposal.

All inventoried mixed waste 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-D - The overall compliance status of all waste streams with milestones, and the status of each Preferred Option currently in use;

- 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

Updated summary tables for all preferred options are included as Appendices A through D 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. Tables from the HF Neutralization System, UNH Treatment System, Thorium Nitrate Treatment System, and Stabilization System have been excluded from this update due to inactivity in the timeframe between October 31, 1996 and October 31,1997. These four preferred options remain available for future use, if needed.

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. Appendices A through D present inventory tables for each Preferred Option currently in use. Appendices F and G 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.

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

Completed. No additional activities are anticipated.

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

Completed. No additional activities are anticipated.

2.4 **Preferred Option:** Wastewater Treatment

Wastewater Treatment, similar to 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 mixed wastes volume of 36.0 m^3 under this Preferred Option was identified in the PSTP. All mixed wastes identified in the PSTP under this preferred option has been dispositioned.

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

Currently one container without milestones remains in this preferred option. No treatment activities occurred in this preferred option between October 1996 and October 1997. Appendix A presents a detailed inventory report for this preferred option.

2.5 **Preferred Option:** Ohio Mobile Stabilization System

Mixed wastes that require stabilization as their treatment will be treated under the stabilization subproject of the Chemical Treatment Preferred Option in the future.

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

The Chemical Treatment Project was initiated in 1994 under the regulatory authority of CERCLA Removal Action #9. The milestone for completion of the Mobile Chemical Treatment Preferred Option is September 30, 2001. Treatment of these waste streams 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 B).

- **Thorium Stabilization** - Used to treat Thorium Legacy Wastes to meet the Nevada Test Site Waste Acceptance Criteria and applicable Land Disposal Restriction treatment standards. This subproject is discussed in Chapter 3, Amendments to the STP within the June 1997 DOE submittal to OEPA.

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 15, 1996	Start: February 24, 1997 (Assumes 30 days to obtain approval).	August 1997 (Assumes 120 days for construction).	September 1997
Thorium Stabilization	August 8, 1997	To Be Submitted: December 1998	Start: February 6, 1998	February 1998	March 1998

2.6.1 Current Status

A total of 274.9 m^3 of mixed waste with milestones has been treated in this Preferred Option. Approximately 57% of the inventory with milestones (all September 30, 2001) remains active and will be treated in the Chemical Treatment subprojects (refer to Appendix B).

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 occurs 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. All wastes streams identified under this preferred option in the PSTP have been dispositioned, and the milestone was complete. Additonal wastes continue to be disposition under this preferred option.

2.7.1 Current Status

Three hundred thirty-four containers (82.9 m^3) have been bulked in batches 7, 8 & 9 since October 31, 1996. These three batches are awaiting shipment to the K-25 incinerator in Oak Ridge, Tennessee for disposal. Because treatment is not complete, the 334 containers (82.9 m^3) have not been included in Table 2.2. Appendix C presents a detailed inventory report for this Preferred Option.

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.

2.8.1 Current Status

All wastes that were listed in the PSTP under this Preferred Option have been recharacterized as non-hazardous and shipped to NTS. Since the approval of the PSTP, 417 containers (402.6 m^3) of mixed wastes has been shipped to Envirocare under this preferred option. These mixed wastes were transferred from the Chemical Treatment Preferred Option into the Envirocare Option. Appendix D presents a detailed inventory report for this Preferred Option.

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 Treatment)	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	44.0	10.9
Chemical Treatment	Deactivation/Reactives	37.0	9.1
Chemical Treatment	Debris	150.0	53.7
Chemical Treatment	Decontamination	52.0	26.2
Chemical Treatment	Macroencapsulation	32.0	12.0
Chemical Treatment	Mercury	34.0	6.8
Chemical Treatment	Neutralization/Corrosives	118.0	33.0
Chemical Treatment	PCB's/Solids	0.0	0.0
Chemical Treatment	Precipitation	176.0	42.7
Chemical Treatment	Segregation	178.0	*35.6
Chemical Treatment	Soils and Sludges	33.0	9.7
Chemical Treatment	Stabilization	172.0	35.2
Total Chemical Treatment		**1026**	**274.9**
TSCA		**3,168.0	**633.6
Envirocare		417	402.6
Total		**11,524.0**	**2693.5**

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

** Three hundred thirty-four containers (82.9 m^3) have been bulked in batches 7, 8 and 9 since October 31, 1996. These containers are not included in this table as treated.

Table 2.3
ACTIVE QUANTITIES OF MIXED WASTE WITH MILESTONES

Project Name	Sub-project Name (Applies Only To Chemical Treatment)	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	0.0	0.0
Chemical Treatment	Deactivation/Reactives	6.0	1.2
Chemical Treatment	Debris	28.0	5.6
Chemical Treatment	Decontamination	19.0	3.8
Chemical Treatment	Macroencapsulation	0.0	0.0
Chemical Treatment	Mercury	0.0	0.0
Chemical Treatment	Neutralization/Corrosives	0.0	0.0
Chemical Treatment	PCB's/Solids	228.0	45.6
Chemical Treatment	Precipitation	0.0	0.0
Chemical Treatment	Segregation	0.0	0.0
Chemical Treatment	Soils and Sludges	491.0	98.2
Chemical Treatment	Thorium Stabilization	542.0	108.4
Total Chemical Treatment		**1314.0**	**262.8**
TSCA		0.0	0.0
Envirocare		113.0*	22.6*
Total		**1427.0**	**285.4**

* This quantity pertains to mixed waste transferred from Chemical Treatment Project to Envirocare Preferred Option.

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3.0 AMENDMENT TO THE STP

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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* to OEPA. The 1996 amendment was approved by the OEPA and incorporated into the FEMP STP.

In June 1997, the DOE submitted a letter explaining movement, storage, and future plans for the Thorium Legacy Waste (included as Appendix E) to OEPA. This amendment pertains to the Stabilization subproject under Chemical Treatment System of the FEMP Preferred Options. Thorium mixed wastes will be treated by an on-site vendor via stabilization to meet the Nevada Test Site Waste Acceptance Criteria and applicable Land Disposal Restriction treatment standards.

These amendments do 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.

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
Additional option under the Stabilization subproject of the Chemical Treatment Preferred Option to treat remaining thorium inventories by contracting an onsite vendor to process wastes to meet the NTS WAC & applicable LDR treatment standards prior to waste shipment.	8 and 9

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4.0 NEWLY IDENTIFIED/GENERATED MIXED 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 A through D 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 H. A total of 818 containers (172.2 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	4.0	0.8
Chemical Treatment	Deactivation/Reactives	0.0	0.0
Chemical Treatment	Debris	3.0	0.6
Chemical Treatment	Decontamination	9.0	1.8
Chemical Treatment	Macroencapsulation	0.0	0.0
Chemical Treatment	Mercury	0.0	0.0
Chemical Treatment	Neutralization/Corrosives	0.0	0.0
Chemical Treatment	PCB's/Solids	6.0	1.2
Chemical Treatment	Precipitation	0.0	0.0
Chemical Treatment	Segregation	0.0	0.0
Chemical Treatment	Soils and Sludges	20.0	4.0
Chemical Treatment	Stabilization (NPDS)	31.0	6.2
Chemical Treatment	Thorium Stabilization	542.0	108.4
TSCA		83.0	16.6
Envirocare		0.0	0.0
Unassigned		82.0	24.7
Total		780*	164.3*

* Discrepancy in total number of contianers in Table 4.1 and Appendix H is attributable to Uranium Residue containers which are not counted in this table.

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.

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4.1 Characterization Information

At the time of the generation of this update, there were 82 containers ($24.7m^3$) that had not been assigned to a preferred option. Characterization of these wastes in accordance with the processes described in Section 2.4 of the PSTP will be performed. Updated information on Preferred Option assignments of these 82 containers will be forwarded in the next STP midyear update. 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 1998 through 2002 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. These categories and their associated mixed waste generation estimates are discussed below. The total identified mixed waste generation of all categories for the period 1998-2002 is 7,360 m^3. The Thorium Waste identified as Future Mixed Waste in the 1996 Annual Update has been placed in the Stabilization subproject of the Chemical Treatment Preferred Option for treatment.

5.1 Safe Shutdown

Safe Shutdown wastes will be generated from the placement of buildings in safe configuration for demolition. An amount of 14.17 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
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			**14.17 m^3**
TOTAL FIVE YEAR PROJECTION FOR ALL BUILDINGS			**14.17 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 64.69 m^3 is estimated for SAAs.

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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	LOCATION	CUBIC METERS
16a	Lubricating Oil from Gasoline Engines	1725	Garage	3.06
16c	Spent Fuels	1815	Garage	0.90
16d	Gasoline/Diesel Fuel Filters	2547	Garage	0.14
33a	Paint Thinners & Paint Residues	1411	Bldg. 12 Paint Shop	0.38
33b	Paint Thinner Rags	396	Bldg. 12 Paint Shop	0.07
36b	Mercury Thermometer Spill Cleanup Materials from Lab	432	Lab Bldg. 15B	0.21
36e	Used Acetone & Water & Nitric Acid	2943	Lab Bldg. 15B	2.37
36g	Digestion Waste Nitric Acid/Cyclohexane	425	Lab Bldg. 15B	5.22
36j	UNH - Excess Analysis Product	1575	Lab Bldg. 15B	5.70
36k	Various Atomic Absorption (AA) Lamps	2090	Lab Bldg. 15B	0.09
361	Thorium Nitrate Solution	2788	Lab Bldg. 15B	4.18
*36m	Organic Waste	2944	Lab Bldg. 15B	11.95
36n	Cadmium Coils	2976	Lab Bldg. 15B	0.02
36o	Metal Digests	2228	Lab Bldg. 15B	9.50
36q	Plutonium Column Analysis	3059	Lab Bldg. 15B	2.09
39b	Lubricating Oil from Gasoline Engines	1725	Plt 5 Shelter D&D	.04
39c	Diesel Fuel	2495	Plt 5 Shelter D & D	.62

SAA NUMBER	MATERIAL TYPE	MEF NUMBER	LOCATION	CUBIC METERS
40b	Accumulated Liquids from Aerosol Can Puncturing Unit	2605	Bldg. 71/Haz-Stor Locker N. Of TS-5/E. Of 71	.21
**41a	Solvent Contaminated Solids	3031	Near T -115 (*S. Of AWWT)	5.20m³
**41b	Isopropyl Alcohol	3036	Near T -115 (*S. Of AWWT)	.18m³
**41c	Contaminated Lab Solvents	3032	Near T -115 (*S. Of AWWT)	.18m³
**41d	Contact Waste	3033	Near T -115 (*S. Of AWWT)	5.20m³
**41e	Contaminated Lab Rinse Water	3030	Near T -115 (*S. Of AWWT)	5.20m³
42a	Cracked Lead-Acid Bat	TBD	Bldg. 31	1.56
42b	Sulfuric Acid From Bat	TBD	Bldg. 31	.42 m³
FIVE YEAR PROJECTION				**64.69 m³**

* This SAA is not currently active.

** MEF's generated from the operation of the Terra-Kleen Solvent Extraction process under the Chemical Treatment Preferred Option.

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 Five Year Mixed Waste Summary

Operable Unit	Quantity (Cubic Meters)
OU1	Unknown*
OU2	3300 m^3
OU3	157
OU4	0
OU5	3824
TOTAL FIVE YEAR PROJECTION	**7281***

* Mixed Waste quantities for OU1 remeditation have not been projected. An estimate of 3,509 m^3 has been projected for OU1 mixed waste. 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

It is not yet known which of the five pits will be treated first. Mixed waste generation from OU1 is projected to be 3,509 m^3. This estimate is 1% of the projected excavated material.

Excavation of the waste pits is expected to begin in March 1999. These wastes will be characterized as removed and therefore the volume of mixed waste projected to be generated is an estimate.

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 an approved disposal facility.

Operable Unit 2

Estimated mixed waste generation at OU2 is 3300 m^3 of lead-containing soil from the South Field Firing range. This waste will be excavated, treated as necessary, and disposed of at an approved disposal facility.

Operable Unit 3

In the OU3 Remedial Investigation/Feasibility Study (R1/FS) Report, two OU3 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 Procedures (TCLP) of the LDR. In last year's update, legacy wastes (provided by the Integrated RD/RA Workplan) were included under OU3. These wastes have been transferred to LLW, resulting in a significantly lower estimated five year projection of 157 m^3. Included in this year's projection is a third contributor to OU3 mixed wastes. Sludges from D&D washdowns are projected to be 6.9m^3 in the next five years. This figure is included in the 157m^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

The Thorium Legacy Wastes are included in this update as Newly Identified/Generated Wastes. In last year's update they were counted in the Future Mixed Waste Generation section (Section 5.0). After completion of sampling and analysis in 1997, the estimate of Thorium Legacy Wastes has been significantly reduced from 350m^3 to 108.4m^3 (542 containers). Nine waste streams will be treated under the Chemical Treatment Preferred Option in the Stabilization subproject. An on-site vendor is scheduled to begin treatment in early 1998.

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

WASTEWATER TREATMENT SYSTEM SUMMARY

Appendix A

The Wastewater Treatment Inventory Report provides detailed informaiton on all current (10/31/97) 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 MEF number. A chart that summarizes groups of inventory according to status, i.e., treated waste with milestones, and treated waste without milestones can be found on the last page of the report.

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

Key Word Guide

Consumed-	Containers which contained mixed waste that have undergone treatment within the Preferred Option.
Recharacterized-	Quantities recharacterized are wastes that have had 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.

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
1617	W514278	CONTAMINATED PPE, TRASH (CONTACT WASTE) FROM T-5,6 REMOVAL	F001 F002	CONSUMED	25		6/30/96	4/12/96	YES
1617	W514279			CONSUMED	25		6/30/96	4/11/96	YES
1617	W514280			CONSUMED	27		6/30/96	4/11/96	YES
1617	W514281			CONSUMED	38		6/30/96	4/11/96	YES
1617	W514282			CONSUMED	16		6/30/96	4/11/96	YES
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	154				
1716	W514023	LAB GENERATED WASTE, CONTACT WASTE SOLID	F001 F002 F005	CONSUMED	77		6/30/96	3/25/96	YES
1716	W514024			CONSUMED	65		6/30/96	4/1/96	YES
1716	W514025			CONSUMED	68		6/30/96	3/25/96	YES
1716	W514026			CONSUMED	62		6/30/96	4/1/96	YES
1716	W514027			CONSUMED	70		6/30/96	4/1/96	YES
1716	W514028			CONSUMED	66		6/30/96	4/1/96	YES
1716	W514029			CONSUMED	64		6/30/96	3/25/96	YES
1716	W514030			CONSUMED	60		6/30/96	3/25/96	YES
1716	W514031			CONSUMED	58		6/30/96	3/25/96	YES
1716	W514032			CONSUMED	46		6/30/96	3/25/96	YES
1716	W514033			CONSUMED	68		6/30/96	3/22/96	YES
1716	W514034			CONSUMED	62		6/30/96	3/25/96	YES
1716	W514035			CONSUMED	101		6/30/96	3/25/96	YES
1716	W514721			CONSUMED	54		6/30/96	3/22/96	YES
1716	W514722			CONSUMED	109		6/30/96	3/22/96	YES
1716	W514723			CONSUMED	82		6/30/96	3/22/96	YES
1716	W514724			CONSUMED	93		6/30/96	3/22/96	YES
1716	W514725			CONSUMED	100		6/30/96	3/22/96	YES
1716	W514726			CONSUMED	62		6/30/96	3/22/96	YES
		3.8 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	1367				
2401	W514871	CONTACT WASTE FROM PACD SAMPLING	F001 F002 F005	CONSUMED	85		6/30/96	3/25/96	YES
2401	W514872			CONSUMED	68		6/30/96	3/25/96	YES
2401	W514873			CONSUMED	28		6/30/96	3/22/96	YES
2401	W514874			CONSUMED	62		6/30/96	4/16/96	YES
2401	W514875			CONSUMED	44		6/30/96	4/12/96	YES
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	287				

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2403	W076707	DIRT, ROCKS, AND WOOD WITH LIQUID; UNKNOWN SOURCE	D001	CONSUMED	244		6/30/96	4/1/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	244				
2547	W130998	GASOLINE/DIESEL FUEL FILTERS	D018	CONSUMED	225		6/30/96	4/17/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	225				
2591	W094902	PADS ANTI-C'S & ABSORBANT CONTAMINATED WITH FORMIC ACID	U123	CONSUMED	4		6/30/96	4/1/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	4				
2612	W515154	PPE/CONTACT WASTE FROM DETREX STILL CLOSURE	F001 F002	CONSUMED	36		6/30/96	4/11/96	YES
2612	W515155			CONSUMED	23		6/30/96	4/11/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	59				
2614	W131093	SCRAP WOOD, STRAW, ASHES, TIRES, PLASTIC, SOOT, METAL & OTHER DEBRIS FROM THE FTF	F002 F005	CONSUMED	1115		6/30/96	3/25/96	YES
2614	W131098			CONSUMED	599		6/30/96	3/25/96	YES
2614	W131467			CONSUMED	3410		6/30/96	3/25/96	YES
2614	W131468			CONSUMED	932		6/30/96	3/25/96	YES
2614	W134710			CONSUMED	721		6/30/96	3/25/96	YES
2614	W134786			CONSUMED	476		6/30/96	3/25/96	YES
2614	W134787			CONSUMED	532		6/30/96	3/25/96	YES
2614	W134803			CONSUMED	696		6/30/96	3/25/96	YES
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	8481				
2624	W129673	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002 F005	CONSUMED	926		6/30/96	3/25/96	YES
2624	W129809			CONSUMED	1190		6/30/96	4/4/96	YES
2624	W131048			CONSUMED	334		6/30/96	4/4/96	YES
2624	W131049			CONSUMED	224		6/30/96	4/8/96	YES
2624	W131052			CONSUMED	412		6/30/96	4/8/96	YES
2624	W131087			CONSUMED	776		6/30/96	4/8/96	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2624	W131107	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002 F005	CONSUMED	207		6/30/96	4/2/96	YES
2624	W131108			CONSUMED	172		6/30/96	4/8/96	YES
2624	W131135			CONSUMED	857		6/30/96	4/8/96	YES
2624	W134708			CONSUMED	844		6/30/96	4/8/96	YES
2624	W134711			CONSUMED	571		6/30/96	4/2/96	YES
		2.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	6513				
2636	W148513	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	CONSUMED	48		6/30/96	3/21/96	YES
2636	W149451			CONSUMED	67		6/30/96	3/25/96	YES
2636	W300017			CONSUMED	80		6/30/96	4/16/96	YES
2636	W300041			CONSUMED	127		6/30/96	3/22/96	YES
2636	W300042			CONSUMED	65		6/30/96	3/22/96	YES
2636	W300044			CONSUMED	52		6/30/96	3/25/96	YES
2636	W300045			CONSUMED	30		6/30/96	3/22/96	YES
2636	W300046			CONSUMED	72		6/30/96	3/22/96	YES
2636	W300047			CONSUMED	100		6/30/96	3/29/96	YES
2636	W300050			CONSUMED	13		6/30/96	4/11/96	YES
2636	W300056			CONSUMED	13		6/30/96	4/16/96	YES
2636	W300057			CONSUMED	42		6/30/96	3/22/96	YES
2636	W300068			CONSUMED	58		6/30/96	4/11/96	YES
2636	W300069			CONSUMED	62		6/30/96	3/21/96	YES
2636	W300070			CONSUMED	58		6/30/96	3/21/96	YES
2636	W300071			CONSUMED	61		6/30/96	3/22/96	YES
2636	W300072			CONSUMED	150		6/30/96	3/25/96	YES
2636	W300074			CONSUMED	168		6/30/96	3/22/96	YES
2636	W300075			CONSUMED	55		6/30/96	3/25/96	YES
2636	W300076			CONSUMED	48		6/30/96	4/12/96	YES
2636	W300078			CONSUMED	48		6/30/96	3/29/96	YES
2636	W300079			CONSUMED	39		6/30/96	3/21/96	YES
2636	W300083			CONSUMED	59		6/30/96	3/22/96	YES
2636	W300084			CONSUMED	165		6/30/96	3/25/96	YES
2636	W300085			CONSUMED	59		6/30/96	3/25/96	YES
2636	W300086			CONSUMED	115		6/30/96	3/22/96	YES
2636	W300087			CONSUMED	65		6/30/96	3/22/96	YES
2636	W300088			CONSUMED	56		6/30/96	3/22/96	YES
2636	W300089			CONSUMED	37		6/30/96	3/25/96	YES
2636	W300168			CONSUMED	86		6/30/96	4/1/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2636	W300433	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	CONSUMED	153		6/30/96	4/11/96	YES
2636	W300435			CONSUMED	14		6/30/96	4/11/96	YES
2636	W300438			CONSUMED	27		6/30/96	4/11/96	YES
2636	W300738			CONSUMED	21		6/30/96	3/25/96	YES
2636	W300744			CONSUMED	24		6/30/96	3/22/96	YES
2636	W300749			CONSUMED	96		6/30/96	4/16/96	YES
2636	W300750			CONSUMED	37		6/30/96	3/22/96	YES
2636	W300752			CONSUMED	55		6/30/96	3/22/96	YES
2636	W300754			CONSUMED	74		6/30/96	4/11/96	YES
2636	W300755			CONSUMED	78		6/30/96	3/22/96	YES
2636	W300756			CONSUMED	35		6/30/96	3/29/96	YES
		8.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	2712				
2657	W149407	METHYLENE CHLORIDE EXTRACTED SOLIDS	F002	CONSUMED	12		6/30/96	4/1/96	YES
2657	W152286			CONSUMED	3		6/30/96	4/1/96	YES
2657	W515141			CONSUMED	57		6/30/96	3/22/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	72				
2668	W515151	MISC. SOLIDS FROM HWMU #26	F001 F002	CONSUMED	157		6/30/96	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	157				
10004	W500806	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	CONSUMED	39		6/30/96	4/17/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	39				
10024	W500620	TRASH CONT. TO SOLVENT	D018 F002	CONSUMED	99		6/30/96	4/17/96	YES
10024	W502082			CONSUMED	120		6/30/96	4/16/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	219				
20094	W507677	CONTAMINATED BURNABLES, RAGS, FILTER, CLOTH	D008	CONSUMED	168		6/30/96	3/22/96	YES
20094	W507702			CONSUMED	317		6/30/96	3/25/96	YES
20094	W507713			CONSUMED	72		6/30/96	3/22/96	YES
20094	W507714			CONSUMED	64		6/30/96	3/25/96	YES

0000037

4 7 4 5 5

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
20094	W507715	CONTAMINATED BURNABLES, RAGS, FILTER, CLOTH	D008	CONSUMED	36		6/30/96	3/25/96	YES
20094	W507716			CONSUMED	44		6/30/96	3/25/96	YES
20094	W507722			CONSUMED	89		6/30/96	3/25/96	YES
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	790				
30005	W500217	OILY SLUDGES	D001 D019 F002	CONSUMED	306		6/30/96	4/16/96	YES
30005	W500218			CONSUMED	289		6/30/96	4/16/96	YES
30005	W500229			CONSUMED	227		6/30/96	4/16/96	YES
30005	W500277			CONSUMED	143		6/30/96	4/16/96	YES
30005	W500282			CONSUMED	326		6/30/96	4/16/96	YES
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	1291				
30010	W507499	WET SUMP OR FILTER CAKE - OIL CONTAMINATED	D039 D040	CONSUMED	592		6/30/96	4/17/96	YES
30010	W507507			CONSUMED	409		6/30/96	4/16/96	YES
30010	W507585			CONSUMED	545		6/30/96	4/17/96	YES
30010	W515289			CONSUMED	568		6/30/96	4/17/96	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	2114				
50002	W508927	NON-RECOVERABLE TRASH	D001	CONSUMED	37		6/30/96	3/29/96	YES
50002	W508928			CONSUMED	36		6/30/96	3/29/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	73				
50036	W510152	CONTAMINATED BURNABLES	D007 F002	CONSUMED	53		6/30/96	4/16/96	YES
50036	W510630			CONSUMED	194		6/30/96	4/12/96	YES
50036	W510631			CONSUMED	53		6/30/96	4/12/96	YES
50036	W510632			CONSUMED	43		6/30/96	4/12/96	YES
50036	W510633			CONSUMED	132		6/30/96	4/12/96	YES
50036	W511433			CONSUMED	95		6/30/96	4/12/96	YES
50036	W511434			CONSUMED	77		6/30/96	4/12/96	YES
50036	W511435			CONSUMED	240		6/30/96	4/12/96	YES
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	887				

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
50113	W511436	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	CONSUMED	139		6/30/96	4/12/96	YES
50113	W511437			CONSUMED	212		6/30/96	4/12/96	YES
50113	W511438			CONSUMED	239		6/30/96	4/12/96	YES
50113	W511439			CONSUMED	109		6/30/96	4/16/96	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	699				
60013	W506368	OFF-SPEC. PAINT	D001	CONSUMED	114		6/30/96	4/1/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	114				
60019	W500014	NONRECOVERABLE TRASH	F002	CONSUMED	0		6/30/96	3/29/96	YES
60019	W502837			CONSUMED	0		6/30/96	3/29/96	YES
60019	W502842			CONSUMED	0		6/30/96	3/29/96	YES
60019	W503568			CONSUMED	0		6/30/96	3/29/96	YES
60019	W503635			CONSUMED	0		6/30/96	3/29/96	YES
60019	W503745			CONSUMED	0		6/30/96	3/29/96	YES
60019	W503901			CONSUMED	0		6/30/96	3/29/96	YES
60019	W503923			CONSUMED	0		6/30/96	3/29/96	YES
60019	W504411			CONSUMED	0		6/30/96	3/29/96	YES
60019	W504599			CONSUMED	0		6/30/96	3/29/96	YES
60019	W504612			CONSUMED	0		6/30/96	3/29/96	YES
60019	W504613			CONSUMED	0		6/30/96	3/29/96	YES
		2.4 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	0				
60046	W503903	SOLVENT MIXTURE WITH ABSORBENT PADS	D001 D018 D019 D021 D035 D039 D040	CONSUMED	438		6/30/96	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	438				
60090	W501121	USED MERCO-DRI AND HYDRAULIC OIL	D001 D039	CONSUMED	447		6/30/96	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	447				
60100	W506423	CONTAMINATED BURNABLE TRASH	D039 U210	CONSUMED	124		6/30/96	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	124				

000039

V 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET

178 CONTAINERS
0 KG IN THE PROJECT
35.6 CU. METERS IN THE PROJECT
178 CONTAINERS HAVE BEEN PROCESSED
30672 KG HAS BEEN PROCESSED
35.6 CU. METERS HAS BEEN PROCESSED
178 CONTAINERS HAVE MILESTONE DATES
178 MILESTONE DATES HAVE BEEN MET
30672 KG WITH MILESTONE DATES HAS BEEN PROCESSED
35.6 CU. METERS WITH MILESTONE DATES HAS BEEN PROCESSED

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS			
ACTIVE CONTAINERS			
PROCESSED CONTAINERS			
CONTAINERS WITH MILESTONES			
ACTIVE CONTAINERS WITH MILESTONES			
PROCESSED CONTAINERS WITH MILESTONES			

000040

1455

B2

DECONTAMINATION/MACROENCAPSULATION INVENTORY REPORTS

Chemical Treatment DECONTAMINATION Project Update

04-Nov-97

REPORT WAS GENERATED ON 11/4/97 8:14:32

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
427	W156634	NICKEL-CADMIUM BATTERIES	D002 D006	SHIPPED	20		10/1/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	20			
547	W514613	MISCELLANEOUS LEAD TOOLS PIPING, ETC...	D008	CONSUMED	134	9/30/01	5/13/96	YES
547	W514687			CONSUMED	75	9/30/01	4/1/96	YES
547	W514688			CONSUMED	94	9/30/01	4/1/96	YES
547	W514868			CONSUMED	100	9/30/01	10/8/96	YES
547	W515006			CONSUMED	65	9/30/01	4/2/96	YES
547	W515007			CONSUMED	29	9/30/01	10/8/96	YES
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	497			
854	W148789	NI CD BATTERIES	D006	ACTIVE	82	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	82			
				WT. PROCESSE	0			
855	W514298	MERCURY BATTERY	D009	SHIPPED	243	9/30/01	9/18/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	243			
874	W134351	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	ACTIVE	955			
874	W134387			ACTIVE	1500			
874	W136846			ACTIVE	1896			
874	W149721			ACTIVE	229			
874	W152151			CONSUMED	190		4/12/96	
874	W153694			CONSUMED	334		7/18/96	
874	W153695			CONSUMED	324		7/18/96	
874	W157907			ACTIVE	2121			
874	W158102			ACTIVE	214			
874	W158104			ACTIVE	238			
874	W158808			ACTIVE	9			
874	W306942			ACTIVE	27			
874	W307967			CONSUMED	291		7/18/96	

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1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
874	W308968	LEAD BRICKS, LEAD WINDOW SASHINGS, BABBIT HAMMER	D008	CONSUMED	222		6/30/96	
		2.8 CU. METERS IN THIS MEF		ACTIVE WT.	7189			
				WT. PROCESSE	1361			
1271	W151171	LEAD SOLDER JOINTS	D008	CONSUMED	203		10/8/96	
1271	W151172			CONSUMED	83		10/8/96	
1271	W158845			ACTIVE	13			
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	13			
				WT. PROCESSE	286			
1281	W134311	LEAD BRICKS	D008	CONSUMED	2768		4/10/96	
1281	W134312			CONSUMED	3122		4/4/96	
1281	W149727			CONSUMED	400		5/13/96	
1281	W149728			CONSUMED	425		5/13/96	
1281	W514353			CONSUMED	63	9/30/01	4/2/96	YES
1281	W514354			CONSUMED	185	9/30/01	4/3/96	YES
1281	W514355			CONSUMED	93	9/30/01	10/8/96	YES
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	7056			
1585	W078380	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	77	9/30/01		
1585	W149776			ACTIVE	214			
1585	W149925			ACTIVE	97			
1585	W149926			ACTIVE	234			
1585	W152640			ACTIVE	23			
1585	W152641			ACTIVE	279			
1585	W158770			ACTIVE	79			
1585	W158791			ACTIVE	160			
1585	W164165			ACTIVE	203			
1585	W306242			ACTIVE	194			
1585	W306244			ACTIVE	222			
1585	W308912			ACTIVE	119			
1585	W308928			ACTIVE	151			
1585	W308934			ACTIVE	206			
1585	W308935			ACTIVE	208			
1585	W309752			ACTIVE	192			
1585	W514068			ACTIVE	176	9/30/01		
1585	W514069			ACTIVE	202	9/30/01		

000043

E 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
1585	W514071	LEAD ACID BATTERY (BROKEN)	D002 D008	ACTIVE	198	9/30/01		
1585	W514072			ACTIVE	197	9/30/01		
1585	W514073			ACTIVE	161	9/30/01		
1585	W514074			ACTIVE	157	9/30/01		
1585	W514075			ACTIVE	156	9/30/01		
1585	W514076			ACTIVE	157	9/30/01		
1585	W514077			ACTIVE	182	9/30/01		
1585	W514078			ACTIVE	195	9/30/01		
1585	W514329			ACTIVE	68	9/30/01		
1585	W514378			ACTIVE	104	9/30/01		
1585	W514573			ACTIVE	167	9/30/01		
1585	W514579			ACTIVE	200	9/30/01		
1585	W514587			ACTIVE	234	9/30/01		
1585	W514880			ACTIVE	129	9/30/01		
1585	W514881			ACTIVE	134	9/30/01		
1585	W515054			ACTIVE	191			
1585	W515284			ACTIVE	87			
1585	W515288			ACTIVE	128			
		7.2 CU. METERS IN THIS MEF		ACTIVE WT.	5881			
				WT. PROCESSE	0			
1731	W514289	LEAD	D008	CONSUMED	76	9/30/01	4/1/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	76			
1987	W152151	LEAD & DEBRIS		CONSUMED	190		4/12/96	
1987	W152739			ACTIVE	796			
1987	W152740			ACTIVE	785			
1987	W152741			ACTIVE	794			
1987	W152742			ACTIVE	817			
1987	W152802			CONSUMED	279		9/17/96	
1987	W152806			CONSUMED	516		9/17/96	
1987	W152807			CONSUMED	350		9/17/96	
1987	W514205			CONSUMED	239	9/30/01	4/1/96	YES
1987	W514728			CONSUMED	449	9/30/01	5/13/96	YES
1987	W514729			CONSUMED	465	9/30/01	5/13/96	YES
1987	W514730			CONSUMED	466	9/30/01	5/13/96	YES
1987	W514731			CONSUMED	489	9/30/01	5/13/96	YES
1987	W514732			CONSUMED	445	9/30/01	5/13/96	YES

000044

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
1987	W514733	LEAD & DEBRIS		CONSUMED	446	9/30/01	5/13/96	YES
1987	W514734			CONSUMED	448	9/30/01	5/13/96	YES
1987	W514735			CONSUMED	143	9/30/01	3/22/96	YES
1987	W514924			CONSUMED	1144	9/30/01	7/18/96	YES
1987	W514925			CONSUMED	112	9/30/01	7/18/96	YES
		3.8 CU. METERS IN THIS MEF		ACTIVE WT.	3192			
				WT. PROCESSE	6181			
2211	W145964	USED MERCURY FROM MISC. EQUIPMENT	D009	ACTIVE	3			
2211	W306945			ACTIVE	78			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	81			
				WT. PROCESSE	0			
2463	W130982	MICROMELTER SHELL	D007	ACTIVE	394			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	394			
				WT. PROCESSE	0			
2812	W152580	LEAD & DEBRIS	D008	ACTIVE	73			
2812	W153658			ACTIVE	34			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	107			
				WT. PROCESSE	0			
2873	W154495	MERCURY FILLED GAUGES CONTAMINATED W/THORIUM	D009	ACTIVE	17			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	17			
				WT. PROCESSE	0			

000045

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS	95	32676	19
ACTIVE CONTAINERS	57	16956	11.4
PROCESSED CONTAINERS	38	15720	7.6
CONTAINERS WITH MILESTONES	41	8979	8.2
ACTIVE CONTAINERS WITH MILESTONES	19	2976	3.8
PROCESSED CONTAINERS WITH MILESTONES	22	6003	4.4

000046

000047

Chemical Macroencapsulation (Stabilization) Project Update

REPORT GENERATION DATE: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
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	107			
2812	W155658	LEAD & DEBRIS	D008	SHIPPED	349			
2812	W155659	LEAD & DEBRIS	D008	SHIPPED	376			
2812	W155664	LEAD & DEBRIS	D008	SHIPPED	374			

W 145 5

Chemical Macroencapsulation (Stabilization) Project Update

REPORT GENERATION DATE: 10/31/97

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

000048

W 1455

B3

NEUTRALIZATION/PRECIPITATION DEACTIVATION/STABILIZATION SUMMARY

000050

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
1709	W150546	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	REPACKED	0	09/30/01	11/12/96	YES
1709	W150550	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	REPACKED	0	09/30/01	11/15/96	YES
1709	W514036	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	REPACKED	0	09/30/01	11/15/96	YES
1709	W150551	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	REPACKED	0	09/30/01	11/15/96	YES
1711	W514208	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	10/03/96	YES
1711	W514210	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	10/03/96	YES
1711	W514211	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	10/03/96	YES
1711	W514212	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	10/03/96	YES
1711	W514213	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	10/03/96	YES
1711	W514214	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	11/15/96	YES
1711	W514216	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	10/03/96	YES
1711	W514218	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	10/03/96	YES
1711	W514219	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0	09/30/01	10/03/96	YES
2425	W514346	CTC CORROSIVE WASTE	D002 F001 F002 F005	REPACKED	0	09/30/01	10/14/96	YES
20145	W506158	DECANTED WATER FROM SUMP/FILTER CAKES	D002 D007	REPACKED	0	09/30/96	02/12/97	NO
20145	W506159	DECANTED WATER FROM SUMP/FILTER CAKES	D002 D007	REPACKED	0	09/30/96	02/12/97	NO

Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2410	W515116	USED MILLIPORE PCB TEST KIT (LIQUID)	D002	TRANSFER TO LLW	20	09/30/96		

Total Containers, active with milestone date 0

1604	W091533	WTP LAB WASTEWATER SAMPLE REAGENTS	D001 D002 D006 D007 D009 D011	REPACKED	0			
1707	W514045	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514046	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514047	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514048	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514049	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514050	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514051	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514842	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			

HRI [redacted]/97 Pag[redacted]9 [redacted] AM

000051

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Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
1707	W514843	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514844	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W514846	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1707	W515067	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043 F002	REPACKED	0			
1709	W514036	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	REPACKED	0			
1711	W149778	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0			
1711	W149779	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0			
1711	W306263	METALS EXTRACTS AND DIGESTS	D002 D008 D009 D010 F001 F002 F005	REPACKED	0			
2228	W159724	TOTAL METAL ACID DIGESTS	D002 D008	REPACKED	0			
2362	W306331	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514927	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514928	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			

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Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2362	W514929	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514930	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514931	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514932	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514933	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514934	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514935	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514936	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514937	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514938	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2362	W514939	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514940	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514941	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514942	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514943	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514944	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514945	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514946	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514947	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514948	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			

Chemical Neutralization/Corrosives Project Update
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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2362	W514949	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514950	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514951	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514952	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514953	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514954	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514955	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514956	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514957	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514958	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2362	W514959	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514960	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514961	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514962	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514963	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514964	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514965	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514966	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514967	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514968	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			

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MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
2362	W514969	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514970	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514971	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514972	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2362	W514973	RADIOACTIVE ACIDIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D002 D007 D008 D018 D019 D021 D022 D028 D029 D035 D039 D040 D043	REPACKED	0			
2690	W148787	ACIDIC EXTRACT WASTE	D002 F002	REPACKED	0			
2690	W148788	ACIDIC EXTRACT WASTE	D002 F002	REPACKED	0			
2690	W150182	ACIDIC EXTRACT WASTE	D002 F002	REPACKED	0			
2690	W306235	ACIDIC EXTRACT WASTE	D002 F002	REPACKED	0			
2825	W152352	NITRIC ACID	D002 D007	REPACKED	0			
2943	W159643	SPENT ACETONE AND NITRIC ACID	D001 D002	REPACKED	0			
30023	W076343	NON-OILY CLEANOUT SLUDGES FOR ROASTING		TRANSFER TO LLW	241			
30023	W076344	NON-OILY CLEANOUT SLUDGES FOR ROASTING		TRANSFER TO LLW	298			
61006	W500470	MAGNUSPRAY/SURPLUS CHEMICALS	D002	REPACKED	0			
816	W047682	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	TRANSFER TO DEBRIS	136			
816	W048145	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			

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Chemical Neutralization/Corrosives Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
816	W048146	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W048147	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W048151	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W048152	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W048153	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W091978	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W091980	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W091982	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W091985	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W091986	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W155632	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W155801	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W306217	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			
816	W300702	WATER CONTAMINATED WITH OIL FROM BAKER SUMP	D002 D018 D019 D039 D040	REPACKED	0			

Total Containers, active without milestone date **0**

Total Containers, active ***0***

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650000

Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10025	W500125	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W500126	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W500127	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W500128	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W500171	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W500172	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W501052	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W501073	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W501074	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W501173	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W501175	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W501178	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W501190	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W501224	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W501250	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W501251	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W501252	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W501298	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W501309	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W501318	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/14/96	YES
10025	W501319	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
10025	W501732	CONTAMINATED SOIL AND ROCKS	D005	REPACKED	0	09/30/01	10/11/96	YES
60306	W501819	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0	09/30/01	10/15/96	YES
60306	W501820	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0	09/30/01	10/17/96	YES

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000030

Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEP NO	INV NO	MEP DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60306	W501821	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0	09/30/01	10/17/96	YES
60306	W501822	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0	09/30/01	10/21/96	YES
60306	W501823	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0	09/30/01	10/21/96	YES
60306	W501824	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0	09/30/01	10/17/96	YES
60306	W501825	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0	09/30/01	10/18/96	YES
60307	W506424	FURNACE SALT SOLIDIFIED (PLANT 8 RECOVERY)	D005 D008	REPACKED	0	09/30/01	10/14/96	YES
60307	W506425	FURNACE SALT SOLIDIFIED (PLANT 8 RECOVERY)	D005 D008	REPACKED	0	09/30/01	10/14/96	YES
60307	W506426	FURNACE SALT SOLIDIFIED (PLANT 8 RECOVERY)	D005 D008	REPACKED	0	09/30/01	10/14/96	YES

Total Containers, active with milestone date 0

10002	W150565	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W500905	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W500907	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501171	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501197	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501200	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501206	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501207	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501211	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501223	SCRAP SALTS	D005 D008	REPACKED	0			

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Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEF NO.	INV NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
10002	W501 226	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501228	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501242	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501244	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501271	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501282	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501283	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501284	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501287	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501288	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501 314	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501315	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501316	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501826	SCRAP SALTS	D005 D008	REPACKED	0			
10002	W501853	SCRAP SALTS	D005 D008	REPACKED	0			
1425	W152393	CONTAMINATED RAGS PAPER POLYETHYLENE FROM RMI	D005	ACTIVE	4			
2932	W159742	UNUSED TREATABILITY SAMPLES	D004 D005 D006 D007 D008 D0010 D011	REPACKED	0			
2932	W159743	UNUSED TREATABILITY SAMPLES	D004 D005 D006 D007 D008 D0010 D011	REPACKED	0			
2932	W159744	UNUSED TREATABILITY SAMPLES	D004 D005 D006 D007 D008 D0010 D011	REPACKED	0			
60306	W039000	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039001	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039002	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			

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000062

Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60306	W039037	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039038	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039039	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039040	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039049	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039050	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039051	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039068	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039073	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039074	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039075	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039076	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039112	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039113	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039114	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039115	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039161	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			

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Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60306	W039162	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039163	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039181	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039182	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039184	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039189	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039205	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039208	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039331	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039334	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W039343	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W052209	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W052210	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W052211	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065968	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065969	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065970	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			

000064

Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60306	W065971	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065972	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065973	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065974	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065975	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065976	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065977	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065978	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065979	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065980	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065981	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065982	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60306	W065983	HARDENED SALT BATH SLUDGE FROM RMI	D005	REPACKED	0			
60307	W156759	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500169	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500170	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500520	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			

W 1145

000065

Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEP NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60307	W500529	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500533	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500534	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500573	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY	D005 D008	REPACKED	0			
60307	W500576	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500585	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500625	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500626	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500627	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500634	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500635	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500664	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500672	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500902	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500906	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500909	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500911	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			

W 145 R

Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60307	W500912	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500913	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500918	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500921	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500966	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500967	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500968	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500973	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500974	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500977	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W500979	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501172	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501180	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501181	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501182	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501183	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501198	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			

290000

Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60307	W501199	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501203	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501205	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501245	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501276	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501281	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501317	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501321	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501325	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501327	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501328	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501677	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501700	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501730	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501739	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501741	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501745	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			

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000068

Chemical Precipitation Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
60307	W501746	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501747	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501748	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501827	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501828	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501833	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501834	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501835	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501836	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501837	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W501838	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			
60307	W515146	FURNACE SALT, SOLIDIFIED, CHLORIDE (PLANT 8 RECOVERY)	D005 D008	REPACKED	0			

Total Containers, active without milestone date 1

Total Containers, active *1*

000003

Chemical Deactivation/Oxidizers Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1949	W514840	DRAW TEMP 275	D001	REPACKED	0	09/30/01	12/19/96	YES
30080	W507580	CONTAMINATED SOIL, ROCKS, DEBRIS, W/ FREE LIQUIDS 'CONTAINS FREE LIQUID ONLY'	D001 D002 D004 D007 D008 D011	REPACKED	0	09/30/01	11/14/96	YES
30081	W507545	DISCARD PROCESS RESIDUES, TRAILER CAKES, SLURRIES,RAFFINATES	D002	REPACKED	0	09/30/01	11/14/96	YES
40122	W513840	THORIUM TRAILER CAKE (WASTE SLURRY)	D002 D005 D009	REPACKED	0	09/30/01	12/10/96	YES
40152	W513838	SCRAP THORIUM OXIDE-HIGH FLUORIDE	D005	REPACKED	0	09/30/96	12/12/96	NO
40152	W513839	SCRAP THORIUM OXIDE-HIGH FLUORIDE	D005	REPACKED	0	09/30/96	12/10/96	NO
40181	W506539	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0	09/30/01	12/10/96	YES
40181	W506540	THORIUM NITRATE SOLUTION	D005	REPACKED	0	09/30/01	12/12/96	YES
40192	W514206	THO2 POWDER REFINERY	D008	REPACKED	0	09/30/96	12/10/96	NO
60160	W049908	IMPURE UNH	D001	REPACKED	0	09/30/01	11/14/96	YES
60160	W060173	IMPURE UNH	D001	REPACKED	0	09/30/01	11/14/96	YES
60160	W060174	IMPURE UNH	D001	REPACKED	0	09/30/01	11/14/96	YES
60193	W049852	PURE UNH SOLUTION	D002	REPACKED	0	09/30/01	11/14/96	YES

Total Containers, active with milestone date 0

844	W165313	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W165314	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W165315	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			

HK/M on 12/8/97 at 10:04 AM

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000070

Chemical Deactivation/Oxidizers Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
844	W165318	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W165319	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W165322	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W165325	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W165482	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W165483	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W169163	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W169164	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
844	W170836	URANYL NITRATE SOLUTION (TANKS/DRUMS)	D002 D005 D007	REPACKED	0			
1210	W132679	SODIUM NITRATE PROCESSED IN TRASH SORTING	D001 D003	REPACKED	0			
1575	W152224	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	REPACKED	0			
1575	W154933	URANYL NITRATE (UNH), EXCESS ANALYSIS BYPRODUCT	D002	REPACKED	0			
1575	W159637	URANYL NITRATE (UHN), EXCESS ANALYSIS BY PRODUCT	D002	REPACKED	0			
2210	W170849	HYDROGEN PEROXIDE SOLUTION	D001	REPACKED	0			
2228	W159623	TOTAL METAL ACID DIGESTS	D002 D008	REPACKED	0			
2228	W159724	TOTAL METAL ACID DIGESTS	D002 D008	REPACKED	0			
2228	W162412	TOTAL METAL ACID DIGESTS	D002 D008	REPACKED	0			
2228	W172379	TOTAL METAL ACID DIGESTS	D002 D008	REPACKED	0			
2788	W144664	THORIUM NITRATE SOLUTION	D002 D005 D007 D0008	REPACKED	0			

HKM on 12/8/97 at 10:04 AM

Chemical Deactivation/Oxidizers Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2788	W144665	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144666	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144667	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144668	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144669	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144670	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144671	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144672	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144673	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W144674	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W156623	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W156624	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
2788	W156625	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	REPACKED	0			
3024	W170106	POTASSIUM NITRATE	D001	REPACKED	0			
3053	W170114	SODIUM NITRATE	D001	REPACKED	0			
40122	W169247	THORIUM TRAILER CAKES (WASTE SLURRY)	D002 D005 D009	REPACKED	0			
40122	W169248	THORIUM TRAILER CAKES (WASTE SLURRY)	D002 D005 D009	REPACKED	0			
40137	W506566	UNFIRED REDUCTION CHARGES PLUS CaF2	D001 D003	REPACKED	0			
40152	W513839	SCRAP THO2 -HIGH F	D005	REPACKED	0			
40181	W163079	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0			
40181	W163080	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0			
40181	W163081	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0			
40181	W163082	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0			
40181	W163083	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0			
40181	W163084	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0			

0000722

Chemical Deactivation/Oxidizers Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
40181	W163085	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0			
40181	W169250	THORIUM NITRATE SOLUTION	D002 D005 D009	REPACKED	0			
40185	W158847	IMPURE THORIUM NITRATE (SOLID)	D001 D005 D007 D008	REPACKED	0			
40185	W163073	IMPURE THORIUM NITRATE (SOLID)	D001 D005 D007 D008	REPACKED	0			
40185	W163074	IMPURE THORIUM NITRATE (SOLID)	D001 D005 D007 D008	REPACKED	0			
40185	W163075	IMPURE THORIUM NITRATE (SOLID)	D001 D005 D007 D008	REPACKED	0			
40185	W163076	IMPURE THORIUM NITRATE (SOLID)	D001 D005 D007 D008	REPACKED	0			
40185	W163077	IMPURE THORIUM NITRATE (SOLID)	D001 D005 D007 D008	REPACKED	0			
40185	W163078	IMPURE THORIUM NITRATE (SOLID)	D001 D005 D007 D008	REPACKED	0			
40186	W158848	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163054	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163055	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163056	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163057	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163058	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163059	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163060	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163061	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163062	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163063	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163064	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163065	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163066	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163067	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163068	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163069	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163070	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			

1455

0000073

Chemical Deactivation/Oxidizers Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE TREATED	MILESTONE MET
40186	W163071	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W163072	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
40186	W169249	IMPURE THORIUM NITRATE (SOLID)	D001 D007 D008	REPACKED	0			
60095	W042931	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W042934	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W115107	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	2844			
60095	W105108	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	3024			
60095	W105110	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	ACTIVE	3112			
60095	W501639	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W501640	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W501641	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W501642	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W501643	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W501644	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W501645	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W501646	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			
60095	W506599	RESIDUAL UNH SOLUTION WITH TBP/KEROSENE	D002 D005	REPACKED	0			

Chemical Deactivation/Oxidizers Project Update
Report Generation Date: 10/31/97

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

Total Containers, active without milestone date	**0**
Total Containers, active	***3***

000074

B 1455

000075

Chemical Deactivation/Reactives Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
700	W506635	MAGNESIUM FLAKE AND OILY RAGS	D001	REPACKED	0	9/30/96	4/17/96	YES
50089	W065214	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	9/30/96	9/26/96	YES
50089	W079543	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	9/30/96	9/26/96	YES
50089	W150563	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	9/30/01	7/11/97	YES
50089	W153296	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	1367	9/30/01		
50089	W153297	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	1179	9/30/01		
50089	W153358	MAGNESIUM POWDER AND TURNINGS	D001	ACTIVE	1252	9/30/01		
50089	W154354	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	9/30/01	7/11/97	YES
50089	W088409	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	09/30/01	7/11/97	YES
50089	W088410	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	09/30/01	7/11/97	YES
50089	W509035	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	09/30/01	7/11/97	YES
50089	W509627	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	09/30/96	10/01/96	NO
50089	W511534	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	09/30/96	10/01/96	NO
50089	W511535	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	09/30/96	10/01/96	NO
50089	W514402	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0	09/30/96	10/01/96	NO

Total Containers, active with milestone date 3

1551	W507728	COBALT TRIFLUORIDE	D003	COMSUMED	0			
2722	W149412	MIXED METALS	D001 D008	TRANSFER	44			
50089	W150954	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150955	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150956	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150957	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150958	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150959	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150960	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150961	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			

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Chemical Deactivation/Reactives Project Update
Report Generation Date: 10/31/97

MEF NO	INV NO	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT	MILESTONE DATE	DATE TREATED	MILESTONE MET
50089	W150962	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150963	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150964	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W150965	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			
50089	W155116	MAGNESIUM POWDER AND TURNINGS	D001	REPACKED	0			

Total Containers, active without milestone date **0**

Total Containers, active ***3***

000076

F 1455

Chemical Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
817	W157054	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W157055	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W157056	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W169756	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W172467	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W172468	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W172469	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W172470	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W172471	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
817	W172472	LEAD BASED PAINT CHIPS	D008	REPACKED	0			
1381	W081736	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081737	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081738	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081739	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081740	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081741	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081742	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081743	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081744	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081745	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W081746	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			

000077

Chemical Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
1381	W081747	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W089038	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W128489	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W128536	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W128537	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W130745	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W130809	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W137550	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1381	W300796	HIGH LEVEL CLEANING RESIDUES	D006 D011	REPACKED	0			
1421	W152219	OILY RAGS, PADS, AND PLASTIC WITH GREASE	D008	ACTIVE	0			
2090	W147595	VARIOUS AA LAMPS	D005 D006 D008	REPACKED	0			
2418	W152820	BROKEN GLASS AND OLD FLUORESCENT LIGHT BULBS	D009	REPACKED	0			
2418	W159911	BROKEN GLASS AND OLD FLUORESCENT LIGHT BULBS	D009	REPACKED	0			
2887	W159531	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W159532	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W159764	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W159765	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W162489	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			

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000078

Chemical Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
2887	W162493	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W162498	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W162501	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W162503	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W162506	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W162507	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164170	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164179	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164180	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164181	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164182	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164183	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164184	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164185	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164186	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164187	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164188	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			

000079

Chemical Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
2887	W164189	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164190	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164191	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164192	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164193	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164194	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164195	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164196	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164197	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164198	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164199	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164200	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164201	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164202	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164203	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164204	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164205	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			

000080

IW 1455

Ch cal Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
2887	W164206	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164208	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164209	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164210	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164211	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W164212	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W165169	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W165171	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W165172	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W165173	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W165174	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W165178	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2887	W165180	FILTERED SOLIDS, PLANT 4 DECON WATER	D006 D008	REPACKED	0			
2947	W158394	DISCARDED PROCESS RESIDUES, TRAILER CAKES	D010	REPACKED	0			
2960	W158799	TREATED HAZARDOUS TRASH FROM (NFS WITH AMALGAMATED MERCURY)	D006 D008	REPACKED	0			
2960	W158800	TREATED HAZARDOUS TRASH FROM (NFS WITH AMALGAMATED MERCURY)	D006 D008	REPACKED	0			

000081

1455

Chemical Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
2960	W158801	TREATED HAZARDOUS TRASH FROM (NFS WITH AMALGAMATED MERCURY)	D006 D008	REPACKED	0			
2960	W158802	TREATED HAZARDOUS TRASH FROM (NFS WITH AMALGAMATED MERCURY)	D006 D008	REPACKED	0			
2960	W158803	TREATED HAZARDOUS TRASH FROM (NFS WITH AMALGAMATED MERCURY)	D006 D008	REPACKED	0			
2960	W158804	TREATED HAZARDOUS TRASH FROM (NFS WITH AMALGAMATED MERCURY)	D006 D008	REPACKED	0			
2960	W158805	TREATED HAZARDOUS TRASH FROM (NFS WITH AMALGAMATED MERCURY)	D006 D008	REPACKED	0			
2960	W168662	TREATED HAZARDOUS TRASH FROM (NFS WITH AMALGAMATED MERCURY)	D006 D008	REPACKED	0			
2977	W162274	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162275	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162277	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162278	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162279	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162280	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162281	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162282	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162284	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162540	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162543	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162549	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
2977	W162551	VITPP MELTER CUTTING WATER	D007 D008	REPACKED	0			
3025	W170076	SYNTHETIC BARIUM SULFATE	D005	REPACKED	0			
3055	W170242	BARIUM CARBONATE	D005	REPACKED	0			
3056	W170243	LEAD OXIDE	D008	REPACKED	0			

000082

FE 1455

Chemical Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
20013	W032209	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W032210	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W033424	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W033431	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W033432	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W033433	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W038596	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W040121	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W040122	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045149	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045150	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045151	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045255	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045554	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045627	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045633	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045634	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			

000083

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Chemical Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
20013	W045635	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045640	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045641	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045822	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W045924	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W048514	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W048757	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W048758	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W048761	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W048853	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W048854	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W048855	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W048856	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W062408	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W062412	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W062424	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
20013	W072618	SCRAP SALTS AND FLOOR SWEEPINGS-HIGH FLUORIDE	D008	REPACKED	0			
50148	W150581	SCRAP U308 HIGH FLUORIDE	D004	REPACKED	0			

000084

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Chemical Stabilization Project Update
Report Generation Date: 10/31/97

MEF NO.	INV. NO.	MEF DESCRIPTION	EPA CODE	STATUS	NET WEIGHT (kg)	MILESTONE DATE	DATE	MILESTONE MET
Total Containers, active without milestone date			1					
Note: 144 containers repacked; although table 2.2 show 172 containers of treated mixed waste								
uner the Stabilization Subproject of the Chemical Treatment Preferred Option. Differences								
in container quantities is due to packing of multiple containers into larger containers for								
space management.								

000085

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WWTS Annual Report

04-Nov-97

REPORT WAS GENERATED ON 11/4/97 1:43:10

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
358	W500410	CAUSTIC SOLUTION (NaOH) FROM PLANT 8 RAFFINATE PROCESSING	D002 D019	CONSUMED	51	9/30/96	3/4/96	YES
358	W500412			CONSUMED	240	9/30/96	3/4/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	291			
383	W506864	X-RAY FIXER & DEVELOPER, CLEAR LIQUID MODERATE ACIDIC SOLUTION	D011	CONSUMED	123	9/30/96	5/23/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	123			
1178	W507609	GROUNDWATER FROM WELL #2649	D007	CONSUMED	203	9/30/96	1/15/96	YES
1178	W507723			CONSUMED	191	9/30/96	1/15/96	YES
1178	W508992			CONSUMED	64	9/30/96	1/15/96	YES
1178	W514054			CONSUMED	107	9/30/96	1/15/96	YES
1178	W514055			CONSUMED	106	9/30/96	1/15/96	YES
1178	W514423			CONSUMED	79	9/30/96	1/15/96	YES
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	750			
1229	W511744	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	206	9/30/96	2/7/96	YES
1229	W511745			CONSUMED	208	9/30/96	2/7/96	YES
1229	W511746			CONSUMED	206	9/30/96	2/7/96	YES
1229	W511747			CONSUMED	171	9/30/96	2/7/96	YES
1229	W513854			CONSUMED	200	9/30/96	2/7/96	YES
1229	W513855			CONSUMED	170	9/30/96	2/7/96	YES
1229	W513856			CONSUMED	209	9/30/96	2/7/96	YES
1229	W513857			CONSUMED	206	9/30/96	2/7/96	YES
1229	W513877			CONSUMED	195	9/30/96	2/8/96	YES
1229	W513878			CONSUMED	200	9/30/96	2/8/96	YES
1229	W513879			CONSUMED	175	9/30/96	2/8/96	YES
1229	W513922			CONSUMED	187	9/30/96	2/8/96	YES
1229	W513923			CONSUMED	128	9/30/96	2/7/96	YES
1229	W513924			CONSUMED	186	9/30/96	2/8/96	YES
1229	W513925			CONSUMED	202	9/30/96	2/8/96	YES

000086

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
1229	W513940	CONTAMINATED SUMP WATER	D008 D009 D039	CONSUMED	81	9/30/96	2/8/96	YES
1229	W513941			CONSUMED	168	9/30/96	2/8/96	YES
1229	W514060			CONSUMED	205	9/30/96	2/8/96	YES
1229	W514061			CONSUMED	188	9/30/96	2/8/96	YES
1229	W514062			CONSUMED	202	9/30/96	2/8/96	YES
1229	W514063			CONSUMED	75	9/30/96	2/8/96	YES
1229	W514263			CONSUMED	204	9/30/96	2/8/96	YES
1229	W514264			CONSUMED	202	9/30/96	2/8/96	YES
1229	W514265			CONSUMED	208	9/30/96	2/8/96	YES
1229	W514266			CONSUMED	106	9/30/96	2/8/96	YES
1229	W514311			CONSUMED	197	9/30/96	2/7/96	YES
1229	W514312			CONSUMED	197	9/30/96	2/7/96	YES
1229	W514313			CONSUMED	206	9/30/96	2/7/96	YES
1229	W514314			CONSUMED	163	9/30/96	2/7/96	YES
1229	W514325			CONSUMED	198	9/30/96	2/7/96	YES
1229	W514326			CONSUMED	209	9/30/96	2/7/96	YES
1229	W514327			CONSUMED	207	9/30/96	2/7/96	YES
1229	W514328			CONSUMED	144	9/30/96	2/7/96	YES
		6.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	6009			
1462	W514359	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	CONSUMED	44	9/30/96	5/23/96	YES
1462	W514360			CONSUMED	162	9/30/96	5/23/96	YES
1462	W514361			CONSUMED	191	9/30/96	5/23/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	397			
2210	W514317	HYDROGEN PEROXIDE SOLUTION	D001	CONSUMED	225	9/30/96	6/22/96	YES
2210	W514318			CONSUMED	229	9/30/96	6/22/96	YES
2210	W514319			CONSUMED	226	9/30/96	6/22/96	YES
2210	W514320			CONSUMED	227	9/30/96	6/22/96	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	907			
2228	W162412	TOTAL METAL ACID DIGESTS (RADIOACTIVELY CONTAMINATED)	D002 D008	ACTIVE	202			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	202			
				WT. TREATED	0			

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W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2257	W514221	TCLP EXTRACTS LAB GENERATED WASTE	D002	CONSUMED	154	9/30/96	5/23/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	154			
2363	W514974	RADIOACTIVE CAUSTIC LAB WASTE FROM THE ANALYSIS OF SAMPLES	D001 D002 D006 D008 D009 D018 D035 D038 D039 D040	CONSUMED	34	9/30/96	3/20/96	YES
2363	W514975			CONSUMED	228	9/30/96	3/20/96	YES
2363	W514976			CONSUMED	219	9/30/96	3/20/96	YES
2363	W514977			CONSUMED	187	9/30/96	3/20/96	YES
2363	W514978			CONSUMED	209	9/30/96	3/20/96	YES
2363	W514979			CONSUMED	209	9/30/96	3/20/96	YES
2363	W514980			CONSUMED	209	9/30/96	3/20/96	YES
2363	W514981			CONSUMED	219	9/30/96	3/20/96	YES
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	1514			
2524	W146808	ALKALINE CONTAMINATED SUMP WATER FROM DECON. PAD	D002	CONSUMED	219		8/1/96	
2524	W153717			CONSUMED	203		8/1/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	422			
2554	W147630	ACID WASTE	D002	CONSUMED	138	9/30/96	2/5/96	YES
2554	W149388			CONSUMED	241	9/30/96	2/5/96	YES
2554	W149389			CONSUMED	206	9/30/96	2/5/96	YES
2554	W149435			CONSUMED	195		2/5/96	
2554	W149436			CONSUMED	192		2/5/96	
2554	W150547			CONSUMED	206		2/5/96	
2554	W150548			CONSUMED	197		2/5/96	
2554	W515079			CONSUMED	198	9/30/96	2/5/96	YES
2554	W515080			CONSUMED	203	9/30/96	2/5/96	YES
2554	W515081			CONSUMED	214	9/30/96	2/5/96	YES
2554	W515082			CONSUMED	211	9/30/96	2/5/96	YES
2554	W515083			CONSUMED	221	9/30/96	2/5/96	YES
2554	W515084			CONSUMED	210	9/30/96	2/5/96	YES
2554	W515085			CONSUMED	213	9/30/96	2/9/96	YES
2554	W515086			CONSUMED	103	9/30/96	2/9/96	YES
2554	W515087			CONSUMED	229	9/30/96	2/9/96	YES

000088

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2554	W515088	ACID WASTE	D002	CONSUMED	207	9/30/96	2/9/96	YES
2554	W515089			CONSUMED	185	9/30/96	2/9/96	YES
2554	W515090			CONSUMED	111	9/30/96	2/9/96	YES
2554	W515091			CONSUMED	104	9/30/96	2/9/96	YES
2554	W515092			CONSUMED	105	9/30/96	2/9/96	YES
2554	W515093			CONSUMED	113	9/30/96	2/9/96	YES
2554	W515094			CONSUMED	109	9/30/96	2/9/96	YES
2554	W515095			CONSUMED	116	9/30/96	2/9/96	YES
2554	W515096			CONSUMED	119	9/30/96	2/9/96	YES
2554	W515097			CONSUMED	103	9/30/96	2/9/96	YES
2554	W515098			CONSUMED	109	9/30/96	2/9/96	YES
2554	W515124			CONSUMED	237	9/30/96	2/9/96	YES
2554	W515125			CONSUMED	229	9/30/96	2/13/96	YES
2554	W515126			CONSUMED	232	9/30/96	2/13/96	YES
2554	W515127			CONSUMED	223	9/30/96	2/13/96	YES
2554	W515128			CONSUMED	220	9/30/96	2/13/96	YES
2554	W515129			CONSUMED	228	9/30/96	2/13/96	YES
2554	W515130			CONSUMED	219	9/30/96	2/13/96	YES
2554	W515131			CONSUMED	228	9/30/96	2/13/96	YES
2554	W515132			CONSUMED	190	9/30/96	2/13/96	YES
2554	W515133			CONSUMED	225	9/30/96	2/13/96	YES
2554	W515134			CONSUMED	215	9/30/96	2/13/96	YES
2554	W515135			CONSUMED	172	9/30/96	2/14/96	YES
2554	W515137			CONSUMED	218	9/30/96	2/14/96	YES
2554	W515139			CONSUMED	233	9/30/96	2/14/96	YES
2554	W515140			CONSUMED	219	9/30/96	2/14/96	YES
2554	W515165			CONSUMED	230	9/30/96	2/14/96	YES
2554	W515166			CONSUMED	235	9/30/96	2/14/96	YES
2554	W515167			CONSUMED	213	9/30/96	2/14/96	YES
		9 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	8524			
2606	W514845	ACID DIGEST - ARSENIC	D002 D004 D038	CONSUMED	205	9/30/96	3/19/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	205			
2607	W514847	ACID DIGEST-NO MERCURY	D002 D008 D018	CONSUMED	204	9/30/96	3/20/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	204			

000089

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
2655	W147601	ACID DIGEST WITH PYRIDINE	D002 D009 D038	CONSUMED	205	9/30/01	3/19/96	YES
2655	W147602			CONSUMED	199	9/30/01	3/19/96	YES
2655	W147603			CONSUMED	197	9/30/01	3/19/96	YES
2655	W149397			CONSUMED	215	9/30/01	3/19/96	YES
2655	W149398			CONSUMED	181	9/30/01	3/19/96	YES
2655	W152283			CONSUMED	79	9/30/01	3/22/96	YES
2655	W152284			CONSUMED	211	9/30/01	3/20/96	YES
2655	W515142			CONSUMED	212	9/30/01	3/19/96	YES
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	1499			
2678	W515164	CAUSTIC WASTE	D002	CONSUMED	228	9/30/01	8/1/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	228			
2684	W515296	ACID (WET) WASTE	D002	CONSUMED	201		5/23/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	201			
2686	W147588	CAUSTIC WASTE WITH MERCURY	D002 D009	CONSUMED	47		8/14/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	47			
2687	W147589	ACID (EXT) WASTE WITH LEAD	D002 D008	CONSUMED	95	9/30/96	3/20/96	YES
2687	W147629			CONSUMED	217	9/30/96	3/20/96	YES
2687	W149387			CONSUMED	215	9/30/96	3/20/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	527			
2763	W151173	WATER CONTAMINATED W/BARIUM & LEAD	D005 D008	CONSUMED	122		8/14/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	122			
2794	W152301	AQUEOUS AMMONIA FROM DRAINING THE HIGH LINE OUTSIDE PLANT 9	D002	CONSUMED	110		9/30/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	110			

000090

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET
10014	W503642	U-CONTAMINATED WATER	D039	CONSUMED	187	9/30/96	1/22/96	YES
10014	W503643			CONSUMED	164	9/30/96	1/22/96	YES
10014	W503644			CONSUMED	203	9/30/96	1/22/96	YES
10014	W503645			CONSUMED	189	9/30/96	1/22/96	YES
10014	W503646			CONSUMED	193	9/30/96	1/22/96	YES
10014	W503647			CONSUMED	190	9/30/96	1/22/96	YES
10014	W503648			CONSUMED	207	9/30/96	1/22/96	YES
10014	W503649			CONSUMED	204	9/30/96	1/19/96	YES
10014	W503650			CONSUMED	130	9/30/96	1/19/96	YES
10014	W503651			CONSUMED	205	9/30/96	1/19/96	YES
10014	W503652			CONSUMED	187	9/30/96	1/19/96	YES
10014	W503653			CONSUMED	193	9/30/96	1/19/96	YES
10014	W503659			CONSUMED	194	9/30/96	1/19/96	YES
10014	W503660			CONSUMED	192	9/30/96	1/19/96	YES
		2.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	2638			
10015	W503879	U-CONTAMINATED WATER FROM PILOT PLANT EXTRACTION AREA	D039	CONSUMED	179	9/30/96	1/31/96	YES
10015	W503880			CONSUMED	185	9/30/96	1/31/96	YES
10015	W503881			CONSUMED	169	9/30/96	1/31/96	YES
10015	W503883			CONSUMED	147	9/30/96	1/31/96	YES
10015	W503910			CONSUMED	185	9/30/96	1/31/96	YES
10015	W503911			CONSUMED	179	9/30/96	1/31/96	YES
10015	W503912			CONSUMED	145	9/30/96	1/31/96	YES
10015	W503913			CONSUMED	172	9/30/96	1/31/96	YES
10015	W506491			CONSUMED	41	9/30/96	8/1/96	YES
10015	W515273			CONSUMED	160	9/30/96	1/31/96	YES
		2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. TREATED	1562			

000091

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE TREATED	MILESTONE MET

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS	148	26636	29.6
ACTIVE CONTAINERS	1	202	.2
PROCESSED CONTAINERS	147	26434	29.4
CONTAINERS WITH MILESTONES	137	24742	27.4
ACTIVE CONTAINERS WITH MILESTONES	0	0	0
PROCESSED CONTAINERS WITH MILESTONES	137	24742	27.4

000092

1455

APPENDIX B

OHIO MOBILE CHEMICAL TREATMENT SYSTEM SUMMARY

Appendix B

Appendix B is divided into six subparts, representing the subprojects which exist under the Chemical Treatment Preferred Option (B1- Waste Segregation, B2- Decontamination/Macroencapsulation, B3- Neutralization, Precipitation, Deactivation, and Stabilization [NPDS], B4- Solvent Extraction [PCB Solids, Soils and Sludges, and Debris], B5- Mercury Amalgamation, and B6- Thorium Stabilization).

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

Several waste streams (MEF numbers) appear in Appendix B which also appear in the TSCA Inventory Report in Appendix C. This is due to the removal of liquid from a waste stream 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 material 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. Reports will be found in two formats in Appendix B: Microsoft Access and Microsoft Excel. The NPDS reports were generated using Excel due to the inability of Access to recognize the "REPACKED" status during execution of the program. The remaining reports were generated using Access for accuracy and readability. The data displayed by both reports was gathered from SWIFTS.

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

Key Word Guide

Active-	Containers which contain mixed waste that are stored in a temporary storage facility awaiting treatment by one of the mixed waste Preferred Options.
Consumed-	Containers of mixed waste which have undergone treatment within the Preferred Option.
Overpacked-	Containers which have been placed inside larger containers for temporary storage. Containers with the "OVERPACKED" status in section B6 (Thorium Stabilization) are currently stored in an

approved temporary storage facility awaiting stabilization treatment by an onsite vendor.

Processed- Quantities processed are non-hazardous wastes.

Recharacterized- Quantities that have been classified as non-hazardous.

Repacked- Quantities of mixed waste (in the NPDS subprojects) that were treated, then placed into new containers.

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

Transferred- Quantities of 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 the LDRs are met.

F 1455

B1

WASTE SEGREGATION SUMMARY

Chemical Treatment SEGREGATION

06-Nov-97

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
180	W506241	SOLVENT CONTAMINATED RAGS FROM PAINT SHOP	F002	CONSUMED	54		6/30/96	3/25/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	54				
396	W507631	PAINT THINNER RAGS	F002 F003	CONSUMED	117		6/30/96	3/29/96	YES
396	W507951			CONSUMED	47		6/30/96	3/25/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	164				
398	W506808	NON-RECOVERABLE TRASH CONTAMINATED ABSORBANT PADS	D008 D009 F001	CONSUMED	42		6/30/96	3/22/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	42				
399	W152105	OILY RAGS, PADS AND TRASH FROM BOILER PLANT MACHINERY	D008 D039 F001	CONSUMED	186		6/30/96	4/16/96	YES
399	W503003			CONSUMED	95		6/30/96	4/16/96	YES
399	W506614			CONSUMED	108		6/30/96	4/16/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	389				
403	W506298	1,1,1,-TRICHLOROETHANE RAGS	D018 F002	CONSUMED	112		6/30/96	4/17/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	112				
410	W507421	OILY RAGS	F001 F002	CONSUMED	169		6/30/96	3/25/96	YES
410	W507971			CONSUMED	116		6/30/96	3/29/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	285				
415	W507973	OILY RAGS AND ABSORBENTS WD-40 AND VARIOUS OILS	D008 D018 F002	CONSUMED	79		6/30/96	4/17/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	79				

000097

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	SCHEDULE DATE	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
434	W506802	SOLIDS CONTAMINATED BY LAB SAMPLES & MATERIALS	F003	CONSUMED	116		6/30/96	3/29/96	YES
434	W507611			CONSUMED	130		6/30/96	3/25/96	YES
434	W509416			CONSUMED	152		6/30/96	3/29/96	YES
434	W513953			CONSUMED	125		6/30/96	4/1/96	YES
434	W514186			CONSUMED	96		6/30/96	3/29/96	YES
434	W514342			CONSUMED	113		6/30/96	3/29/96	YES
434	W514537			CONSUMED	139		6/30/96	4/1/96	YES
434	W514812			CONSUMED	184		6/30/96	4/1/96	YES
434	W514994			CONSUMED	110		6/30/96	3/29/96	YES
434	W514995			CONSUMED	19		6/30/96	3/29/96	YES
434	W515043			CONSUMED	54		6/30/96	3/25/96	YES
434	W515104			CONSUMED	115		6/30/96	3/25/96	YES
434	W515158			CONSUMED	44		6/30/96	3/29/96	YES
		2.6 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	1397				
627	W502989	5-GAL CAN W/ SPILL CLEANOUT MATERIAL		CONSUMED	13		6/30/96	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	13				
628	W502990	SPILL CLEAN-UP MATERIALS - ARCHIVED (COVERED BY MEF 627)	F001 MEF # 628 archived into MEF # 627	CONSUMED	144		6/30/96	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	144				
1425	W500904	CONTAMINATED RAGS PAPER POLYETHYLENE FROM RMI	D005	CONSUMED	102		6/30/96	3/25/96	YES
1425	W500924			CONSUMED	105		6/30/96	3/25/96	YES
1425	W500971			CONSUMED	87		6/30/96	3/25/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	294				
1428	W506328	SPILL CLEANUP MATERIAL FROM BLDG 79 RCRA STORAGE PAD	F001 F002	CONSUMED	189		6/30/96	3/25/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0				
				WT. PROCESSED	189				
1617	W514277	CONTAMINATED PPE, TRASH (CONTACT WASTE) FROM T-5,6 REMOVAL	F001 F002	CONSUMED	23		6/30/96	4/11/96	YES

860000

1453

B4

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

Chemical Treatment PCBS/SOLIDS Project Update

04-Nov-97

REPORT WAS GENERATED ON 11/4/97 7:18:08

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
460	W506321	LIQUID & SOLID WASTE SAMPLES	D006 D007 D008 F002	ACTIVE	11	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	11			
				WT. PROCESSE	0			
2540	W513998	LEAKING BALLASTS (PCB)		ACTIVE	31			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	31			
				WT. PROCESSE	0			
2542	W500704	PCB LIQUID - TSCA		ACTIVE	11			
2542	W500705			ACTIVE	17			
2542	W500708			ACTIVE	16			
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	44			
				WT. PROCESSE	0			
2543	W500658	REGULATED CAPACITORS (PCB)		ACTIVE	147			
2543	W501861			ACTIVE	61			
2543	W504644			ACTIVE	136			
2543	W504651			ACTIVE	51			
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	395			
				WT. PROCESSE	0			
2544	W500688	TSCA PCB SOLIDS (TRASH, SPILL CLEAN-UP DEBRIS)		ACTIVE	36			
2544	W500713			ACTIVE	153			
2544	W500724			ACTIVE	48			
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	237			
				WT. PROCESSE	0			
2613	W145963	SCABBLED CONCRETE FROM DETREX STILL CLOSURE	F001 F002	ACTIVE	173	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	173			
				WT. PROCESSE	0			
2621	W129674	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	2910			
2621	W129679			ACTIVE	3191			

000100

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2621	W129685	SCRAP METAL CONTAMINATED WITH F-LISTED SOLVENTS AND PCB-TSCA	F002 F005	ACTIVE	3117			
2621	W129806			ACTIVE	3143			
2621	W134373			ACTIVE	3009			
2621	W515290			ACTIVE	46	9/30/01		
2621	W515291			ACTIVE	161	9/30/01		
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	15577			
				WT. PROCESSE	0			
2625	W137677	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS AND PCB - TSCA	F002 F005	ACTIVE	36	9/30/01		
2625	W137678			ACTIVE	36	9/30/01		
2625	W137679			ACTIVE	28	9/30/01		
2625	W137680			ACTIVE	59	9/30/01		
2625	W137681			ACTIVE	14	9/30/01		
2625	W137682			ACTIVE	15	9/30/01		
2625	W137683			ACTIVE	16	9/30/01		
2625	W137684			ACTIVE	19	9/30/01		
2625	W137685			ACTIVE	8	9/30/01		
2625	W137686			ACTIVE	14	9/30/01		
2625	W137687			ACTIVE	18	9/30/01		
2625	W137688			ACTIVE	17	9/30/01		
2625	W137689			ACTIVE	33	9/30/01		
2625	W137690			ACTIVE	14	9/30/01		
2625	W137691			ACTIVE	5	9/30/01		
2625	W137692			ACTIVE	19	9/30/01		
2625	W137693			ACTIVE	17	9/30/01		
2625	W137694			ACTIVE	10	9/30/01		
2625	W145937			ACTIVE	21	9/30/01		
2625	W300230			ACTIVE	200			
		4 CU. METERS IN THIS MEF		ACTIVE WT.	599			
				WT. PROCESSE	0			
2626	W137604	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	103	9/30/01		
2626	W137605			ACTIVE	122	9/30/01		
2626	W137607			ACTIVE	115	9/30/01		
2626	W137608			ACTIVE	161	9/30/01		
2626	W137609			ACTIVE	126	9/30/01		
2626	W137610			ACTIVE	119	9/30/01		

0001101

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2626	W137617	SEDIMENT/SLUDGE CONTAMINATED WITH F-LISTED SOLVENTS & PCB - TSCA	D007 D008 D018 D029 D030 D032 D033 D040 F002 F005	ACTIVE	115	9/30/01		
2626	W137626			ACTIVE	139	9/30/01		
2626	W137627			ACTIVE	172	9/30/01		
2626	W137629			ACTIVE	164	9/30/01		
2626	W137631			ACTIVE	118	9/30/01		
2626	W137664			ACTIVE	123	9/30/01		
2626	W137665			ACTIVE	122	9/30/01		
2626	W137666			ACTIVE	136	9/30/01		
2626	W137667			ACTIVE	174	9/30/01		
2626	W137668			ACTIVE	138	9/30/01		
2626	W137669			ACTIVE	142	9/30/01		
2626	W137670			ACTIVE	133	9/30/01		
2626	W137671			ACTIVE	128	9/30/01		
2626	W137672			ACTIVE	132	9/30/01		
2626	W137673			ACTIVE	150	9/30/01		
2626	W137674			ACTIVE	106	9/30/01		
2626	W137675			ACTIVE	30	9/30/01		
2626	W137676			ACTIVE	114	9/30/01		
2626	W145939			ACTIVE	162	9/30/01		
2626	W145940			ACTIVE	54	9/30/01		
2626	W168663			ACTIVE	495			
2626	W168664			ACTIVE	665			
2626	W172394			ACTIVE	1040			
2626	W300223			ACTIVE	5			
		6 CU. METERS IN THIS MEF		ACTIVE WT.	5503			
				WT. PROCESSE	0			
2674	W137695	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	246	9/30/01		
2674	W137696			ACTIVE	229	9/30/01		
2674	W137697			ACTIVE	246	9/30/01		
2674	W137698			ACTIVE	202	9/30/01		
2674	W137699			ACTIVE	250	9/30/01		
2674	W137700			ACTIVE	261	9/30/01		
2674	W145814			ACTIVE	225	9/30/01		
2674	W145815			ACTIVE	239	9/30/01		
2674	W145816			ACTIVE	211	9/30/01		
2674	W145817			ACTIVE	200	9/30/01		

000102

145

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2674	W145818	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	214	9/30/01		
2674	W145819			ACTIVE	201	9/30/01		
2674	W145820			ACTIVE	194	9/30/01		
2674	W145821			ACTIVE	239	9/30/01		
2674	W145822			ACTIVE	254	9/30/01		
2674	W145824			ACTIVE	202	9/30/01		
2674	W145825			ACTIVE	197	9/30/01		
2674	W145826			ACTIVE	189	9/30/01		
2674	W145827			ACTIVE	233	9/30/01		
2674	W145828			ACTIVE	217	9/30/01		
2674	W145829			ACTIVE	161	9/30/01		
2674	W145830			ACTIVE	205	9/30/01		
2674	W145831			ACTIVE	191	9/30/01		
2674	W145832			ACTIVE	184	9/30/01		
2674	W145833			ACTIVE	262	9/30/01		
2674	W145834			ACTIVE	258	9/30/01		
2674	W145835			ACTIVE	257	9/30/01		
2674	W145836			ACTIVE	207	9/30/01		
2674	W145837			ACTIVE	234	9/30/01		
2674	W145838			ACTIVE	211	9/30/01		
2674	W145839			ACTIVE	209	9/30/01		
2674	W145840			ACTIVE	241	9/30/01		
2674	W145841			ACTIVE	240	9/30/01		
2674	W145842			ACTIVE	202	9/30/01		
2674	W145843			ACTIVE	245	9/30/01		
2674	W145847			ACTIVE	244	9/30/01		
2674	W145849			ACTIVE	216	9/30/01		
2674	W145850			ACTIVE	241	9/30/01		
2674	W145851			ACTIVE	242	9/30/01		
2674	W145852			ACTIVE	205	9/30/01		
2674	W145853			ACTIVE	264	9/30/01		
2674	W145854			ACTIVE	243	9/30/01		
2674	W145855			ACTIVE	177	9/30/01		
2674	W145856			ACTIVE	215	9/30/01		
2674	W145857			ACTIVE	234	9/30/01		
2674	W145858			ACTIVE	251	9/30/01		
2674	W145859			ACTIVE	211	9/30/01		
2674	W145860			ACTIVE	195	9/30/01		

0001103

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2674	W145861	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	225	9/30/01		
2674	W145862			ACTIVE	221	9/30/01		
2674	W145863			ACTIVE	273	9/30/01		
2674	W145864			ACTIVE	195	9/30/01		
2674	W145865			ACTIVE	132	9/30/01		
2674	W145866			ACTIVE	209	9/30/01		
2674	W145867			ACTIVE	180	9/30/01		
2674	W145868			ACTIVE	178	9/30/01		
2674	W145869			ACTIVE	184	9/30/01		
2674	W145870			ACTIVE	159	9/30/01		
2674	W145871			ACTIVE	211	9/30/01		
2674	W145872			ACTIVE	187	9/30/01		
2674	W145873			ACTIVE	232	9/30/01		
2674	W145874			ACTIVE	182	9/30/01		
2674	W145875			ACTIVE	194	9/30/01		
2674	W145876			ACTIVE	225	9/30/01		
2674	W145877			ACTIVE	242	9/30/01		
2674	W145878			ACTIVE	246	9/30/01		
2674	W145879			ACTIVE	240	9/30/01		
2674	W145880			ACTIVE	207	9/30/01		
2674	W145881			ACTIVE	202	9/30/01		
2674	W145882			ACTIVE	224	9/30/01		
2674	W145883			ACTIVE	179	9/30/01		
2674	W145884			ACTIVE	154	9/30/01		
2674	W145885			ACTIVE	163	9/30/01		
2674	W145886			ACTIVE	161	9/30/01		
2674	W145887			ACTIVE	175	9/30/01		
2674	W145888			ACTIVE	237	9/30/01		
2674	W145889			ACTIVE	215	9/30/01		
2674	W145890			ACTIVE	226	9/30/01		
2674	W145891			ACTIVE	251	9/30/01		
2674	W145892			ACTIVE	158	9/30/01		
2674	W145893			ACTIVE	197	9/30/01		
2674	W145894			ACTIVE	217	9/30/01		
2674	W145895			ACTIVE	224	9/30/01		
2674	W145896			ACTIVE	229	9/30/01		
2674	W145897			ACTIVE	188	9/30/01		
2674	W145898			ACTIVE	225	9/30/01		

000104

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2674	W145899	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	225	9/30/01		
2674	W145900			ACTIVE	222	9/30/01		
2674	W145901			ACTIVE	237	9/30/01		
2674	W145902			ACTIVE	226	9/30/01		
2674	W145903			ACTIVE	224	9/30/01		
2674	W145904			ACTIVE	230	9/30/01		
2674	W145905			ACTIVE	245	9/30/01		
2674	W145906			ACTIVE	246	9/30/01		
2674	W145907			ACTIVE	195	9/30/01		
2674	W145908			ACTIVE	228	9/30/01		
2674	W145909			ACTIVE	182	9/30/01		
2674	W145910			ACTIVE	197	9/30/01		
2674	W145911			ACTIVE	201	9/30/01		
2674	W145912			ACTIVE	187	9/30/01		
2674	W145913			ACTIVE	219	9/30/01		
2674	W145914			ACTIVE	212	9/30/01		
2674	W145915			ACTIVE	206	9/30/01		
2674	W145916			ACTIVE	190	9/30/01		
2674	W145917			ACTIVE	191	9/30/01		
2674	W145918			ACTIVE	237	9/30/01		
2674	W145919			ACTIVE	220	9/30/01		
2674	W145920			ACTIVE	193	9/30/01		
2674	W145921			ACTIVE	236	9/30/01		
2674	W145922			ACTIVE	215	9/30/01		
2674	W145923			ACTIVE	204	9/30/01		
2674	W145924			ACTIVE	242	9/30/01		
2674	W145925			ACTIVE	240	9/30/01		
2674	W145926			ACTIVE	193	9/30/01		
2674	W145927			ACTIVE	224	9/30/01		
2674	W145928			ACTIVE	210	9/30/01		
2674	W145929			ACTIVE	204	9/30/01		
2674	W145930			ACTIVE	201	9/30/01		
2674	W145931			ACTIVE	225	9/30/01		
2674	W145932			ACTIVE	175	9/30/01		
2674	W145933			ACTIVE	186	9/30/01		
2674	W145934			ACTIVE	212	9/30/01		
2674	W145935			ACTIVE	249	9/30/01		
2674	W168665			ACTIVE	559			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2674	W168668	PETROLIUM/PCB CONTAMINATED SOIL FROM OPEN TOP TANK TRENCH AREA AT FTF - TSCA	F002 F005	ACTIVE	524			
		25 CU. METERS IN THIS MEF		ACTIVE WT.	27453			
				WT. PROCESSE	0			
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			ACTIVE	151			
2785	W305914			ACTIVE	166			
2785	W305915			ACTIVE	187			
2785	W306948			ACTIVE	186			
2785	W306957			ACTIVE	180			
2785	W306958			ACTIVE	181			
2785	W306959			ACTIVE	180			
2785	W306961			ACTIVE	184			
2785	W306962			ACTIVE	179			
		2 CU. METERS IN THIS MEF		ACTIVE WT.	1776			
				WT. PROCESSE	0			
2795	W152014	SCABBLED CONCRETE FROM HWMU #3 CLOSURE	F002	ACTIVE	130			
2795	W300899			ACTIVE	237			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	367			
				WT. PROCESSE	0			
2938	W158772	SLUDGE FROM BATCH 6	D008 D018 D019 D022 D026 D029 D035 D038 D039 D040 D043 F001 F002 F003 F005	ACTIVE	169			
2938	W158773			ACTIVE	140			
2938	W158774			ACTIVE	183			
2938	W158775			ACTIVE	162			
2938	W158778			ACTIVE	132			
		1 CU. METERS IN THIS MEF		ACTIVE WT.	786			
				WT. PROCESSE	0			
10012	W168666	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	22			
10012	W168667			ACTIVE	135			
10012	W172394			ACTIVE	1040			
10012	W306223			ACTIVE	96			

000106

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
10012	W500689	PCB CONTAMINATED BURNABLES	D039 D040 F002	ACTIVE	128			
10012	W500696			ACTIVE	86			
10012	W500697			ACTIVE	126			
10012	W500702			ACTIVE	56	9/30/01		
10012	W500703			ACTIVE	34			
10012	W500714			ACTIVE	64	9/30/01		
10012	W500715			ACTIVE	74			
10012	W500716			ACTIVE	59	9/30/01		
10012	W500717			ACTIVE	114	9/30/01		
10012	W500720			ACTIVE	101			
10012	W500723			ACTIVE	75			
10012	W500725			ACTIVE	86			
10012	W500726			ACTIVE	49	9/30/01		
10012	W500727			ACTIVE	129			
10012	W500731			ACTIVE	131			
10012	W500733			ACTIVE	122			
10012	W500734			ACTIVE	129			
10012	W500735			ACTIVE	81			
10012	W500736			SHIPPED-4	0		9/19/95	
10012	W500737			ACTIVE	97			
10012	W500738			ACTIVE	111			
10012	W503542			ACTIVE	76			
10012	W503548			ACTIVE	26			
10012	W503552			ACTIVE	13			
		5.6 CU. METERS IN THIS MEF		ACTIVE WT.	3260			
				WT. PROCESSE	0			
10023	W149927	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	84			
10023	W502693			ACTIVE	182	9/30/01		
10023	W503376			ACTIVE	83			
10023	W503531			ACTIVE	246	9/30/01		
10023	W503532			ACTIVE	131	9/30/01		
10023	W503533			ACTIVE	103	9/30/01		
10023	W503536			ACTIVE	155	9/30/01		
10023	W503537			ACTIVE	32	9/30/01		
10023	W503538			ACTIVE	65	9/30/01		
10023	W503539			ACTIVE	280	9/30/01		
10023	W503540			ACTIVE	242	9/30/01		
10023	W503541			ACTIVE	35	9/30/01		

0001007

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
10023	W503543	NON-RECOVERABLE TRASH	D008 F002	ACTIVE	125	9/30/01		
10023	W503544			ACTIVE	207	9/30/01		
10023	W503545			ACTIVE	254	9/30/01		
10023	W503546			ACTIVE	256	9/30/01		
10023	W503547			ACTIVE	229	9/30/01		
10023	W503551			ACTIVE	117	9/30/01		
10023	W503656			ACTIVE	26	9/30/01		
		3.8 CU. METERS IN THIS MEF		ACTIVE WT.	2852			
				WT. PROCESSE	0			
10026	W300500	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	207	9/30/01		
10026	W306277			ACTIVE	149	9/30/01		
10026	W306360			ACTIVE	174	9/30/01		
10026	W500295			ACTIVE	115	9/30/01		
10026	W500296			ACTIVE	84	9/30/01		
10026	W500297			ACTIVE	189	9/30/01		
10026	W500298			ACTIVE	153	9/30/01		
10026	W500299			ACTIVE	156	9/30/01		
10026	W500300			ACTIVE	160	9/30/01		
10026	W500352			ACTIVE	172	9/30/01		
10026	W500353			ACTIVE	165	9/30/01		
10026	W500354			ACTIVE	181	9/30/01		
10026	W500355			ACTIVE	203	9/30/01		
10026	W500359			ACTIVE	175	9/30/01		
10026	W500360			ACTIVE	231	9/30/01		
10026	W500491			ACTIVE	215	9/30/01		
10026	W500690			ACTIVE	236	9/30/01		
10026	W500691			ACTIVE	187	9/30/01		
10026	W500692			ACTIVE	209	9/30/01		
10026	W500693			ACTIVE	185	9/30/01		
10026	W500694			ACTIVE	141	9/30/01		
10026	W500698			ACTIVE	211	9/30/01		
10026	W500699			ACTIVE	211	9/30/01		
10026	W500700			ACTIVE	191	9/30/01		
10026	W500709			ACTIVE	217	9/30/01		
10026	W500710			ACTIVE	188	9/30/01		
10026	W500711			ACTIVE	187	9/30/01		
10026	W500712			ACTIVE	14	9/30/01		
10026	W500719			ACTIVE	250	9/30/01		

000108

F 1451

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
10026	W500722	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	ACTIVE	192	9/30/01		
10026	W500728			ACTIVE	206	9/30/01		
10026	W500729			ACTIVE	169	9/30/01		
10026	W500730			ACTIVE	199	9/30/01		
10026	W503678			ACTIVE	236	9/30/01		
		6.8 CU. METERS IN THIS MEF		ACTIVE WT.	6158			
				WT. PROCESSE	0			

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS	293	65222	58.6
ACTIVE CONTAINERS	292	65222	58.4
PROCESSED CONTAINERS	1	0	.2
CONTAINERS WITH MILESTONES	228	39643	45.6
ACTIVE CONTAINERS WITH MILESTONES	228	39643	45.6
PROCESSED CONTAINERS WITH MILESTONES	0	0	0

Chemical Treatment SOILS AND SLUDGES Project Update

04-Nov-97

REPORT WAS GENERATED ON 11/4/97 8:28:52

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
131	W055437	DIESEL FUEL IN OIL	D018	ACTIVE	207			
131	W055438			ACTIVE	279			
131	W079175			ACTIVE	299			
131	W079176			ACTIVE	116			
131	W079177			ACTIVE	254			
131	W079340			ACTIVE	260			
131	W079341			ACTIVE	256			
131	W079342			ACTIVE	289			
131	W079343			ACTIVE	267			
131	W079344			ACTIVE	257			
131	W079345			ACTIVE	280			
131	W079346			ACTIVE	265			
131	W079347			ACTIVE	280			
131	W079360			ACTIVE	187			
131	W079361			ACTIVE	296			
131	W079362			ACTIVE	259			
131	W079363			ACTIVE	334			
131	W079469			ACTIVE	289			
131	W079470			ACTIVE	264			
131	W079471			ACTIVE	269			
		4 CU. METERS IN THIS MEF		ACTIVE WT.	5207			
				WT. PROCESSE	0			
183	W506352	WATER/GAS MIXTURE TANK #8	D001 D018 D035	ACTIVE	20	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	20			
				WT. PROCESSE	0			
201	W506413	CRANKCASE OIL	D018	ACTIVE	105	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	105			
				WT. PROCESSE	0			
379	W506522	SPENT 1,1,1-TRICHLOROETHANE	D008 D018 F001 F002	ACTIVE	19	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	19			
				WT. PROCESSE	0			

000110

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
385	W507946	SPENT SOLVENTS	D018 F001 F002	ACTIVE	20	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	20			
				WT. PROCESSE	0			
386	W506606	FLOOR SUMP CLEANOUT SLUDGE	D018 D019 D039 D040	ACTIVE	282	9/30/96		
386	W506653			ACTIVE	258	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	540			
				WT. PROCESSE	0			
414	W506801	USED OIL	D001 D006 D008 D009 D039 F001 F002	ACTIVE	7	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	7			
				WT. PROCESSE	0			
419	W501634	XYLENE	D001	ACTIVE	4	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	4			
				WT. PROCESSE	0			
438	W506369	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	ACTIVE	115	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	115			
				WT. PROCESSE	0			
459	W506334	PAINT	D001 F001 F002	ACTIVE	156	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	156			
				WT. PROCESSE	0			
479	W506817	USED PAINT THINNER	D001 D008 D009 D035 F003 F005	ACTIVE	164	9/30/96		
479	W507812			ACTIVE	221	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	385			
				WT. PROCESSE	0			
480	W506508	USED OIL	D018 F002	ACTIVE	22	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	22			
				WT. PROCESSE	0			
508	W506419	UNUSED PAINT THINNER	D001 D035	ACTIVE	14	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	14			
				WT. PROCESSE	0			

000111

145

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
514	W149934	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	ACTIVE	171			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	171			
				WT. PROCESSE	0			
533	W506613	PAINT: GRAY EPOXY	D001 D006	ACTIVE	130	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	130			
				WT. PROCESSE	0			
538	W506435	BORING # 1508	F002 F005	ACTIVE	272	9/30/01		
538	W506436			ACTIVE	223	9/30/01		
538	W506437			ACTIVE	268	9/30/01		
538	W506438			ACTIVE	286	9/30/01		
538	W506439			ACTIVE	313	9/30/01		
538	W506440			ACTIVE	176	9/30/01		
538	W506441			ACTIVE	351	9/30/01		
538	W506443			ACTIVE	273	9/30/01		
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	2162			
				WT. PROCESSE	0			
584	W506490	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	ACTIVE	35	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	35			
				WT. PROCESSE	0			
661	W506607	BORING # 1594 - FROM NORTHWEST CORNER BLDG. 12	F001	ACTIVE	215	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	215			
				WT. PROCESSE	0			
742	W506637	OILY SLUDGE FROM FLOOR DRAIN	D018 D019 D021 D028 D039 D040 D043	ACTIVE	246	9/30/96		
742	W506638			ACTIVE	251	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	497			
				WT. PROCESSE	0			
777	W152106	USED AGITENE	D001 D008 F001 F002	ACTIVE	19			
777	W506807			ACTIVE	18	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	37			
				WT. PROCESSE	0			

000112

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
1411	W147727	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	21			
1411	W147728			ACTIVE	61			
1411	W147729			ACTIVE	61			
1411	W149177			ACTIVE	187	9/30/96		
1411	W150013			ACTIVE	48			
1411	W150700			ACTIVE	10			
1411	W150701			ACTIVE	23			
1411	W150702			ACTIVE	38			
1411	W150703			ACTIVE	163			
1411	W150704			ACTIVE	167			
1411	W150705			ACTIVE	50			
1411	W150706			ACTIVE	44			
1411	W150707			ACTIVE	58			
1411	W150708			ACTIVE	293			
1411	W150709			ACTIVE	19			
1411	W150710			ACTIVE	85			
1411	W150711			ACTIVE	146			
1411	W150712			ACTIVE	24			
1411	W150713			ACTIVE	204			
1411	W150714			ACTIVE	216			
1411	W150715			ACTIVE	115			
1411	W150716			ACTIVE	262			
1411	W150717			ACTIVE	177			
1411	W150718			ACTIVE	71			
1411	W150719			ACTIVE	157			
1411	W150720			ACTIVE	212			
1411	W150721			ACTIVE	84			
1411	W150722			ACTIVE	186			
1411	W150723			ACTIVE	131			
1411	W150724			ACTIVE	216			
1411	W300464			ACTIVE	291	9/30/96		
1411	W300465			ACTIVE	251	9/30/96		
1411	W300466			ACTIVE	257	9/30/96		
1411	W300467			ACTIVE	205	9/30/96		
1411	W306208			ACTIVE	80	9/30/96		
1411	W306323			ACTIVE	246			

000113

W 1458

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
1411	W500011	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	240	9/30/96		
1411	W500778			ACTIVE	266	9/30/96		
1411	W500784			ACTIVE	311	9/30/96		
1411	W500801			ACTIVE	146	9/30/96		
1411	W500802			ACTIVE	226	9/30/96		
1411	W500803			ACTIVE	261	9/30/96		
1411	W500804			ACTIVE	238	9/30/96		
1411	W500824			ACTIVE	215	9/30/96		
1411	W500828			ACTIVE	219	9/30/96		
1411	W500829			SHIPPED-4	83	9/30/96	9/19/95	YES
1411	W500864			ACTIVE	77	9/30/96		
1411	W500865			ACTIVE	68	9/30/96		
1411	W500866			ACTIVE	106	9/30/96		
1411	W500867			ACTIVE	247	9/30/96		
1411	W500868			ACTIVE	183	9/30/96		
1411	W500869			ACTIVE	224	9/30/96		
1411	W500898			ACTIVE	247	9/30/96		
1411	W500899			ACTIVE	244	9/30/96		
1411	W500900			ACTIVE	212	9/30/96		
1411	W501027			ACTIVE	13	9/30/96		
1411	W501028			ACTIVE	65	9/30/96		
1411	W501029			ACTIVE	54	9/30/96		
1411	W501030			ACTIVE	251	9/30/96		
1411	W501638			ACTIVE	3			
1411	W503367			ACTIVE	74			
1411	W503555			ACTIVE	249	9/30/96		
1411	W503570			ACTIVE	37			
1411	W503571			ACTIVE	189			
1411	W503572			ACTIVE	154			
1411	W503929			ACTIVE	146	9/30/96		
1411	W506878			ACTIVE	210	9/30/96		
1411	W507780			ACTIVE	139	9/30/96		
1411	W515035			ACTIVE	212	9/30/01		
1411	W515100			ACTIVE	222	9/30/96		
1411	W515161			ACTIVE	248			
1411	W515162			ACTIVE	151			
1411	W515163			ACTIVE	205			

000114

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
1411	W515169	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	ACTIVE	219			
		14.8 CU. METERS IN THIS MEF		ACTIVE WT.	11430			
				WT. PROCESSE	83			
1423	W506307	CONTAMINATED INSOLUBLE OIL	D008 D009 D039 D040 F001 F002 F003 F005	ACTIVE	8	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	8			
				WT. PROCESSE	0			
1438	W050258	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D039	ACTIVE	207			
1438	W050264			ACTIVE	306			
1438	W050265			ACTIVE	298			
1438	W050266			ACTIVE	280			
1438	W050267			ACTIVE	124			
1438	W050268			ACTIVE	131			
1438	W050272			ACTIVE	117			
1438	W514830			ACTIVE	191			
1438	W514831			ACTIVE	227			
1438	W514832			ACTIVE	237			
1438	W514833			ACTIVE	214			
1438	W514903			ACTIVE	334			
		2.4 CU. METERS IN THIS MEF		ACTIVE WT.	2666			
				WT. PROCESSE	0			
1447	W306322	SUMP WASTE FROM PLT 1 PAINTING BOOTH	D001	ACTIVE	45			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	45			
				WT. PROCESSE	0			
1501	W514558	SPILL CLEANUPS OF OIL AND GAS FROM GASOLINE ENGINES	D018	ACTIVE	55	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	55			
				WT. PROCESSE	0			
1706	W514037	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	ACTIVE	181	9/30/96		
1706	W514344			ACTIVE	129	9/30/96		
1706	W514345			ACTIVE	93	9/30/96		
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	403			

000115

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
				WT. PROCESSE	0			
1714	W150549	VOLATILE SOLID WASTE	D010	ACTIVE	204	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	204			
				WT. PROCESSE	0			
1728	W514294	CRANKCASE OIL	D006 D008 D018	ACTIVE	175	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	175			
				WT. PROCESSE	0			
1729	W150061	LEADED GASOLINE	D001 D008 D018	ACTIVE	3			
1729	W514288			ACTIVE	17	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	20			
				WT. PROCESSE	0			
2014	W514356	EPOXY-PRIME COAT LDC-1000	D001 D035	ACTIVE	37	9/30/96		
2014	W514357			ACTIVE	33	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	70			
				WT. PROCESSE	0			
2016	W514358	PAINT BITUMASTIC 300 M A & B COLD TAR COATING	D001 D018 D026	ACTIVE	33	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	33			
				WT. PROCESSE	0			
2085	W306327	CHLORINATED SOLVENTS	D007 F001 F002	ACTIVE	270			
2085	W506339			ACTIVE	237	9/30/01		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	507			
				WT. PROCESSE	0			
2364	W514982	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	ACTIVE	14	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	14			
				WT. PROCESSE	0			
2403	W076707	DIRT, ROCKS, AND WOOD WITH LIQUID; UNKNOWN SOURCE	D001	CONSUMED	110	9/30/01	4/1/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	110			

000116

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2499	W130758	CONCRETE ABANDONED PILOT PLANT SUMP	F002 F003	SHIPPED	223	9/30/01	3/6/95	YES
2499	W130759			SHIPPED	147	9/30/01	3/6/95	YES
2499	W130772			SHIPPED	244	9/30/01	3/6/95	YES
2499	W130773			SHIPPED	281	9/30/01	3/6/95	YES
2499	W130800			SHIPPED	269	9/30/01	3/6/95	YES
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	1164			
2622	W134750	SCABBLED CONCRETE FROM FTF, CONTAMINATED WITH SOLVENTS	F002 F005	SHIPPED	2763	9/30/01	3/6/95	YES
2622	W134804			SHIPPED	2888	9/30/01	3/6/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	5651			
2633	W134762	PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FTF	F002 F005	ACTIVE	2642	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	2642			
				WT. PROCESSE	0			
2640	W131050	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2239	9/30/01		
2640	W131051			ACTIVE	2693	9/30/01		
2640	W131054			ACTIVE	2411	9/30/01		
2640	W131078			ACTIVE	2851	9/30/01		
2640	W131079			ACTIVE	2978	9/30/01		
2640	W131080			ACTIVE	2159	9/30/01		
2640	W131082			ACTIVE	2373	9/30/01		
2640	W131083			ACTIVE	3024	9/30/01		
2640	W131094			ACTIVE	2545	9/30/01		
2640	W131096			ACTIVE	2785	9/30/01		
2640	W131097			ACTIVE	2511	9/30/01		
2640	W131099			ACTIVE	2884	9/30/01		
2640	W131100			ACTIVE	3201	9/30/01		
2640	W131101			ACTIVE	2759	9/30/01		
2640	W131102			ACTIVE	2272	9/30/01		
2640	W131103			ACTIVE	2610	9/30/01		
2640	W131104			ACTIVE	2383	9/30/01		
2640	W131105			ACTIVE	2680	9/30/01		
2640	W131106			ACTIVE	2841	9/30/01		
2640	W131133			ACTIVE	3562	9/30/01		

000117

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2640	W131134	ASPHALT/GRAVEL FROM FTF	F002 F005	ACTIVE	2710	9/30/01		
		4.2 CU. METERS IN THIS MEF		ACTIVE WT.	56471			
				WT. PROCESSE	0			
2657	W149407	METHYLENE CHLORIDE EXTRACTED SOLIDS	F002	CONSUMED	5		4/1/96	
2657	W515141			CONSUMED	25	9/30/01	3/22/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	30			
2668	W515151	MISC. SOLIDS FROM HWMU #26	F001 F002	CONSUMED	71	9/30/01	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	71			
2681	W147583	SODIUM SULPHATE WASTE	F002 F003	ACTIVE	20			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	20			
				WT. PROCESSE	0			
2682	W147584	SOIL EXTRACT WASTE	F002 F003	ACTIVE	2			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	2			
				WT. PROCESSE	0			
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			ACTIVE	189			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	412			
				WT. PROCESSE	0			
2781	W153512	NON-DEBRIS SOLIDS W/NO D018 THROUGH D043	D007 D008 F001 F002 F003 F005 U019 U211	ACTIVE	734	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	734			
				WT. PROCESSE	0			
2782	W153651	NON-DEBRIS SOLIDS W/D018 THROUGH D043	D008 D018 D019 D021 D035 D039 D040 F001 F002 U210	ACTIVE	1419	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	1419			
				WT. PROCESSE	0			
2892	W156700	ALUMINUM FIBERED ROOF COATING	D001	ACTIVE	20			

000118

145

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	20			
				WT. PROCESSE	0			
2896	W154064	CHIL-PERM, SYNTHETIC RUBBER COATING	D001	ACTIVE	119			
2896	W154066			ACTIVE	123			
2896	W154068			ACTIVE	121			
2896	W154069			ACTIVE	60			
2896	W154071			ACTIVE	119			
2896	W154092			ACTIVE	121			
2896	W154093			ACTIVE	97			
2896	W154095			ACTIVE	119			
2896	W154096			ACTIVE	118			
2896	W154100			ACTIVE	113			
2896	W154101			ACTIVE	99			
2896	W154110			ACTIVE	109			
2896	W154112			ACTIVE	119			
		2.6 CU. METERS IN THIS MEF		ACTIVE WT.	1437			
				WT. PROCESSE	0			
2939	W158776	SLUDGE FROM BATCH 5	D004 D006 D008 D010 D011 D018 D019 D026 D035 D038 D039 D040 D043 F001 F002 F003 F005	ACTIVE	94			
2939	W158777			ACTIVE	155			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	249			
				WT. PROCESSE	0			
2940	W158779	SLUDGE FROM BATCH 1	D004 D008 D010 D011 D018 D019 D021 D029 D039 D040	ACTIVE	128			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	128			
				WT. PROCESSE	0			
2982	W156803	TRENCH MATERIAL FROM AROUND 39A DRUM STORAGE FILLING STATION PAD FROM TRANE INCINERATOR HWMU AREA	D008 F002	ACTIVE	109			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	109			
				WT. PROCESSE	0			
10003	W500138	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	238	9/30/96		
10003	W500189			ACTIVE	1	9/30/96		

000119

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
10003	W500251	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	ACTIVE	189	9/30/96		
10003	W500253			ACTIVE	193	9/30/96		
10003	W500258			ACTIVE	139	9/30/96		
10003	W500260			ACTIVE	154	9/30/96		
10003	W500262			ACTIVE	254	9/30/96		
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	1168			
				WT. PROCESSE	0			
10004	W308237	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	ACTIVE	46			
10004	W500767			ACTIVE	198	9/30/96		
10004	W500776			ACTIVE	121	9/30/96		
10004	W500805			ACTIVE	124	9/30/96		
10004	W500806			CONSUMED	17	9/30/96	4/17/96	YES
10004	W503700			ACTIVE	122	9/30/96		
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	611			
				WT. PROCESSE	17			
10006	W091592	CONTAMINATED OIL - INSOLUBLE	D008 D009 D039 F002 F003 F005	ACTIVE	17			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	17			
				WT. PROCESSE	0			
10007	W500190	OILY SLUDGES	D007 F001	ACTIVE	107	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	107			
				WT. PROCESSE	0			
10009	W500338	SLUDGES - SOLVENT (TRICHLOR, PERCHLOR, ETC.)	D001 D008 D035 F005	ACTIVE	19	9/30/96		
10009	W503746			ACTIVE	53	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	72			
				WT. PROCESSE	0			
10010	W149131	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	197			
10010	W158792			ACTIVE	214			
10010	W300043			ACTIVE	180			
10010	W300048			ACTIVE	175			
10010	W300049			ACTIVE	159			
10010	W300058			ACTIVE	141			
10010	W300077			ACTIVE	237			

000120

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
10010	W300080	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	315			
10010	W300081			ACTIVE	206			
10010	W300082			ACTIVE	248			
10010	W300169			ACTIVE	193			
10010	W300495			ACTIVE	206			
10010	W300740			ACTIVE	192			
10010	W305523			ACTIVE	190			
10010	W305542			ACTIVE	196			
10010	W308246			ACTIVE	202			
10010	W308247			ACTIVE	188			
10010	W308250			ACTIVE	206			
10010	W500233			ACTIVE	251			
10010	W500234			ACTIVE	236			
10010	W500235			ACTIVE	264			
10010	W500289			ACTIVE	229			
10010	W500290			ACTIVE	201			
10010	W500291			ACTIVE	207			
10010	W500539			ACTIVE	186			
10010	W500540			ACTIVE	182			
10010	W500594			ACTIVE	165			
10010	W500645			ACTIVE	189			
10010	W500677			ACTIVE	182			
10010	W501141			ACTIVE	153			
10010	W501789			ACTIVE	171			
10010	W501817			ACTIVE	179			
10010	W501856			ACTIVE	168			
10010	W501858			ACTIVE	187			
10010	W501876			ACTIVE	182			
10010	W501878			ACTIVE	172			
10010	W501887			ACTIVE	205			
10010	W501893			ACTIVE	178			
10010	W501896			ACTIVE	215			
10010	W501905			ACTIVE	176			
10010	W501917			ACTIVE	183			
10010	W501923			ACTIVE	191			
10010	W501929			ACTIVE	165			
10010	W501951			ACTIVE	134			
10010	W501996			ACTIVE	193			
10010	W502009			ACTIVE	183			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
10010	W502014	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	175			
10010	W502063			ACTIVE	196			
10010	W502078			ACTIVE	179			
10010	W502129			ACTIVE	163			
10010	W502150			ACTIVE	169			
10010	W502162			ACTIVE	191			
10010	W502179			ACTIVE	209			
10010	W502186			ACTIVE	178			
10010	W502305			ACTIVE	172			
10010	W502367			ACTIVE	168			
10010	W502370			ACTIVE	179			
10010	W502371			ACTIVE	183			
10010	W502378			ACTIVE	192			
10010	W502383			ACTIVE	165			
10010	W502696			ACTIVE	213			
		12.2 CU. METERS IN THIS MEF		ACTIVE WT.	11704			
				WT. PROCESSE	0			
10016	W502221	OILY SLUDGE	D010 D035 F002	ACTIVE	138	9/30/96		
10016	W502222			ACTIVE	112	9/30/96		
10016	W502223			ACTIVE	134	9/30/96		
10016	W502224			ACTIVE	351	9/30/96		
10016	W502225			ACTIVE	286	9/30/96		
10016	W502226			ACTIVE	90	9/30/96		
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	1111			
				WT. PROCESSE	0			
10021	W305528	SLUDGES, OILY	D008 D018 D019 F002	ACTIVE	239			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	239			
				WT. PROCESSE	0			
10027	W502558	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	ACTIVE	24	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	24			
				WT. PROCESSE	0			
10028	W500388	SLUDGES, OILY	D008 D028	ACTIVE	178	9/30/96		
10028	W502410			ACTIVE	231	9/30/96		
10028	W502417			ACTIVE	159	9/30/96		
10028	W502418			ACTIVE	129	9/30/96		

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	697			
				WT. PROCESSE	0			
10029	W300053	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	ACTIVE	14			
10029	W500191			ACTIVE	288	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	302			
				WT. PROCESSE	0			
10030	W500662	CONTAMINATED SOLVENTS (METHANOL)	D001 F003	SHIPPED-4	28	9/30/96	9/19/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	28			
10031	W504261	FLOOR SUMP CLEANOUT SLUDGE	D029 F002	ACTIVE	237	9/30/01		
10031	W504262			ACTIVE	33	9/30/01		
10031	W504263			ACTIVE	64	9/30/01		
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	334			
				WT. PROCESSE	0			
20003	W147580	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	ACTIVE	146			
20003	W147581			ACTIVE	213	9/30/01		
20003	W158780			ACTIVE	189			
20003	W165176			ACTIVE	159			
20003	W502721			ACTIVE	269			
20003	W502788			ACTIVE	189			
20003	W502844			ACTIVE	2	9/30/96		
20003	W502988			ACTIVE	149			
20003	W504629			ACTIVE	2			
		1.8 CU. METERS IN THIS MEF		ACTIVE WT.	1318			
				WT. PROCESSE	0			
20021	W058665	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	ACTIVE	30			
20021	W500146			ACTIVE	234			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	264			
				WT. PROCESSE	0			
20028	W502104	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	ACTIVE	72	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	72			

0001123

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
				WT. PROCESSE	0			
20031	W500142	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D006 D008 D010 D018 D019 D028 D029 D039 D040 F002	ACTIVE	67	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	67			
				WT. PROCESSE	0			
20037	W507671	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	D029	SHIPPED	118	9/30/01	3/30/95	YES
20037	W507673			SHIPPED	94	9/30/01	3/30/95	YES
20037	W507674			SHIPPED	150	9/30/01	3/30/95	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	362			
20038	W502216	USED OIL FROM PILOT PLANT MAINTENANCE	D006 D008 D018 D019 D028 D029 F002	ACTIVE	6	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	6			
				WT. PROCESSE	0			
20048	W507672	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	F005	ACTIVE	8	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	8			
				WT. PROCESSE	0			
20054	W501691	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D019 D022 D028 D029 D039 F001 F005	ACTIVE	59	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	59			
				WT. PROCESSE	0			
20055	W501336	CONTAMINATED OIL - INSOLUBLE	D029 D039 F002	CONSUMED	0	9/30/96	11/15/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	0			
30005	W150057	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	175	9/30/01		
30005	W165170			ACTIVE	196			
30005	W165175			ACTIVE	189			
30005	W169794			ACTIVE	225			
30005	W172453			ACTIVE	252			
30005	W306227			ACTIVE	279	9/30/01		
30005	W306247			ACTIVE	177			

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
30005	W500001	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	204	9/30/01		
30005	W500002			ACTIVE	199	9/30/01		
30005	W500004			ACTIVE	178	9/30/01		
30005	W500005			ACTIVE	127	9/30/01		
30005	W500006			ACTIVE	171	9/30/01		
30005	W500007			ACTIVE	180	9/30/01		
30005	W500008			ACTIVE	240	9/30/01		
30005	W500049			ACTIVE	140	9/30/01		
30005	W500050			ACTIVE	185	9/30/01		
30005	W500051			ACTIVE	171	9/30/01		
30005	W500052			ACTIVE	176	9/30/01		
30005	W500053			ACTIVE	156	9/30/01		
30005	W500054			ACTIVE	186	9/30/01		
30005	W500055			ACTIVE	181	9/30/01		
30005	W500056			ACTIVE	209	9/30/01		
30005	W500177			ACTIVE	157	9/30/01		
30005	W500178			ACTIVE	221	9/30/01		
30005	W500179			ACTIVE	223	9/30/01		
30005	W500180			ACTIVE	156	9/30/01		
30005	W500181			ACTIVE	232	9/30/01		
30005	W500182			ACTIVE	147	9/30/01		
30005	W500184			ACTIVE	218	9/30/01		
30005	W500209			ACTIVE	145	9/30/01		
30005	W500210			ACTIVE	191	9/30/01		
30005	W500211			ACTIVE	152	9/30/01		
30005	W500212			ACTIVE	139	9/30/01		
30005	W500214			ACTIVE	220	9/30/01		
30005	W500215			ACTIVE	208	9/30/01		
30005	W500216			ACTIVE	234	9/30/01		
30005	W500217			CONSUMED	139	9/30/01	4/16/96	YES
30005	W500218			CONSUMED	131	9/30/01	4/16/96	YES
30005	W500219			ACTIVE	165	9/30/01		
30005	W500221			ACTIVE	212	9/30/01		
30005	W500224			ACTIVE	189	9/30/01		
30005	W500225			ACTIVE	168	9/30/01		
30005	W500226			ACTIVE	168	9/30/01		
30005	W500227			ACTIVE	157	9/30/01		
30005	W500228			ACTIVE	173	9/30/01		
30005	W500229			CONSUMED	103	9/30/01	4/16/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
30005	W500230	OILY SLUDGES	D001 D019 D039 D040 F002	ACTIVE	172	9/30/01		
30005	W500231			ACTIVE	133	9/30/01		
30005	W500232			ACTIVE	146	9/30/01		
30005	W500237			ACTIVE	188	9/30/01		
30005	W500238			ACTIVE	219	9/30/01		
30005	W500239			ACTIVE	188	9/30/01		
30005	W500240			ACTIVE	186	9/30/01		
30005	W500241			ACTIVE	203	9/30/01		
30005	W500242			ACTIVE	196	9/30/01		
30005	W500243			ACTIVE	122	9/30/01		
30005	W500244			ACTIVE	194	9/30/01		
30005	W500264			ACTIVE	219	9/30/01		
30005	W500265			ACTIVE	154	9/30/01		
30005	W500266			ACTIVE	175	9/30/01		
30005	W500268			ACTIVE	154	9/30/01		
30005	W500269			ACTIVE	221	9/30/01		
30005	W500270			ACTIVE	225	9/30/01		
30005	W500271			ACTIVE	191	9/30/01		
30005	W500272			ACTIVE	192	9/30/01		
30005	W500274			ACTIVE	162	9/30/01		
30005	W500275			ACTIVE	173	9/30/01		
30005	W500276			ACTIVE	146	9/30/01		
30005	W500277			CONSUMED	64	9/30/01	4/16/96	YES
30005	W500278			ACTIVE	144	9/30/01		
30005	W500279			ACTIVE	168	9/30/01		
30005	W500280			ACTIVE	224	9/30/01		
30005	W500281			ACTIVE	224	9/30/01		
30005	W500282			CONSUMED	148	9/30/01	4/16/96	YES
30005	W500283			ACTIVE	228	9/30/01		
30005	W500284			ACTIVE	216	9/30/01		
30005	W500285			ACTIVE	212	9/30/01		
30005	W500286			ACTIVE	224	9/30/01		
30005	W500287			ACTIVE	179	9/30/01		
		15.8 CU. METERS IN THIS MEF		ACTIVE WT.	13849			
				WT. PROCESSE	585			
30010	W147624	SLUDGE FROM SERVICES BUILDING SUMP	D040 F002	ACTIVE	254			
30010	W149470			ACTIVE	188			
30010	W308898			ACTIVE	238			

0001126

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
30010	W500762	SLUDGE FROM SERVICES BUILDING SUMP	D040 F002	ACTIVE	137	9/30/01		
30010	W500763			ACTIVE	8	9/30/01		
30010	W500765			ACTIVE	151	9/30/01		
30010	W500768			ACTIVE	219	9/30/01		
30010	W500769			ACTIVE	279	9/30/01		
30010	W500770			ACTIVE	224	9/30/01		
30010	W500771			ACTIVE	173	9/30/01		
30010	W500773			ACTIVE	99	9/30/01		
30010	W500775			ACTIVE	144	9/30/01		
30010	W500779			ACTIVE	71	9/30/01		
30010	W500807			ACTIVE	122	9/30/01		
30010	W500809			ACTIVE	103	9/30/01		
30010	W500813			ACTIVE	207	9/30/01		
30010	W500814			ACTIVE	113	9/30/01		
30010	W500815			ACTIVE	243	9/30/01		
30010	W500816			ACTIVE	164	9/30/01		
30010	W500858			ACTIVE	24	9/30/01		
30010	W503701			ACTIVE	111	9/30/01		
30010	W507499			CONSUMED	269	9/30/01	4/17/96	YES
30010	W507500			ACTIVE	251	9/30/01		
30010	W507501			ACTIVE	280	9/30/01		
30010	W507502			ACTIVE	166	9/30/01		
30010	W507503			ACTIVE	214	9/30/01		
30010	W507504			ACTIVE	242	9/30/01		
30010	W507505			ACTIVE	233	9/30/01		
30010	W507506			ACTIVE	184	9/30/01		
30010	W507507			CONSUMED	185	9/30/01	4/16/96	YES
30010	W507509			ACTIVE	185	9/30/01		
30010	W507510			ACTIVE	163	9/30/01		
30010	W507511			ACTIVE	167	9/30/01		
30010	W507512			ACTIVE	89	9/30/01		
30010	W507513			ACTIVE	183	9/30/01		
30010	W507514			ACTIVE	173	9/30/01		
30010	W507515			ACTIVE	180	9/30/01		
30010	W507516			ACTIVE	135	9/30/01		
30010	W507517			ACTIVE	114	9/30/01		
30010	W507518			ACTIVE	206	9/30/01		
30010	W507574			ACTIVE	223	9/30/01		
30010	W507575			ACTIVE	166	9/30/01		

000127

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
30010	W507582	SLUDGE FROM SERVICES BUILDING SUMP	D040 F002	ACTIVE	239	9/30/01		
30010	W507583			ACTIVE	231	9/30/01		
30010	W507584			ACTIVE	261	9/30/01		
30010	W507585			CONSUMED	247	9/30/01	4/17/96	YES
30010	W507587			ACTIVE	230	9/30/01		
30010	W507589			ACTIVE	172	9/30/01		
30010	W507590			ACTIVE	200	9/30/01		
30010	W507591			ACTIVE	230	9/30/01		
30010	W507592			ACTIVE	219	9/30/01		
30010	W507593			ACTIVE	265	9/30/01		
30010	W515289			CONSUMED	258	9/30/01	4/17/96	YES
		10.6 CU. METERS IN THIS MEF		ACTIVE WT.	8873			
				WT. PROCESSE	959			
30033	W500134	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	ACTIVE	205	9/30/96		
30033	W501341			ACTIVE	240	9/30/96		
30033	W501768			ACTIVE	209	9/30/96		
30033	W502566			SHIPPED-4	19	9/30/96	9/19/95	YES
30033	W503890			ACTIVE	143	9/30/96		
		1 CU. METERS IN THIS MEF		ACTIVE WT.	797			
				WT. PROCESSE	19			
30034	W305303	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	ACTIVE	318			
30034	W500393			ACTIVE	233			
30034	W500401			ACTIVE	173			
30034	W500607			ACTIVE	43			
30034	W501161			ACTIVE	194			
30034	W501631			ACTIVE	105			
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	1066			
				WT. PROCESSE	0			
30037	W507522	PROCESS RESIDUES, TRAILER CAKES, SLURRIES, RAFFINATES	F002	ACTIVE	78	9/30/01		
30037	W507523			ACTIVE	146	9/30/01		
30037	W507594			ACTIVE	130	9/30/01		
30037	W507595			ACTIVE	98	9/30/01		
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	452			
				WT. PROCESSE	0			

0001128

AP 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
30042	W152395	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE	D039	ACTIVE	4			
30042	W309458			ACTIVE	99			
30042	W507526			ACTIVE	232	9/30/01		
30042	W507527			SHIPPED	119	9/30/01	3/30/95	YES
30042	W507597			ACTIVE	64	9/30/01		
30042	W515256			SHIPPED	178		3/30/95	
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	399			
				WT. PROCESSE	297			
30045	W049433	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	ACTIVE	79			
30045	W049434			ACTIVE	81			
30045	W049435			ACTIVE	145			
30045	W049436			ACTIVE	110			
30045	W049437			ACTIVE	146			
30045	W049438			ACTIVE	146			
30045	W050192			ACTIVE	141			
30045	W050193			ACTIVE	84			
30045	W050194			ACTIVE	165			
30045	W050195			ACTIVE	132			
30045	W050196			ACTIVE	123			
30045	W050197			ACTIVE	125			
30045	W050219			ACTIVE	194			
30045	W050221			ACTIVE	169			
30045	W050282			ACTIVE	145			
30045	W050283			ACTIVE	144			
30045	W050284			ACTIVE	122			
30045	W050294			ACTIVE	133			
30045	W050295			ACTIVE	155			
30045	W050296			ACTIVE	134			
30045	W076669			ACTIVE	124			
30045	W076670			ACTIVE	129			
30045	W076671			ACTIVE	89			
30045	W507542			ACTIVE	138	9/30/96		
30045	W507543			ACTIVE	111	9/30/96		
30045	W507544			ACTIVE	74	9/30/96		
		5.2 CU. METERS IN THIS MEF		ACTIVE WT.	3338			
				WT. PROCESSE	0			

000129

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
30046	W501669	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	ACTIVE	19	9/30/01		
30046	W501670			ACTIVE	131	9/30/01		
30046	W501671			ACTIVE	41	9/30/01		
30046	W501674			ACTIVE	30	9/30/01		
30046	W501675			ACTIVE	146	9/30/01		
30046	W501726			ACTIVE	16	9/30/01		
30046	W501769			ACTIVE	88	9/30/01		
30046	W502973			ACTIVE	22	9/30/01		
30046	W502974			ACTIVE	143	9/30/01		
30046	W515287			ACTIVE	186			
		2 CU. METERS IN THIS MEF		ACTIVE WT.	822			
				WT. PROCESSE	0			
50036	W511432	CONTAMINATED BURNABLES	D007 F002	ACTIVE	79	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	79			
				WT. PROCESSE	0			
50068	W149780	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	ACTIVE	36			
50068	W149781			ACTIVE	10			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	46			
				WT. PROCESSE	0			
50070	W511740	NON-OILY SLUDGE FOR ROASTING	D008 F001 F002	ACTIVE	82	9/30/01		
50070	W513864			ACTIVE	250	9/30/01		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	332			
				WT. PROCESSE	0			
50072	W511773	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	ACTIVE	7	9/30/96		
50072	W511774			ACTIVE	289	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	296			
				WT. PROCESSE	0			
50085	W508695	WET SUM CAKE, NON-OILY/HALIDE FROM UNKNOWN SOURCE	D001 D039 D040	ACTIVE	56	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	56			
				WT. PROCESSE	0			

000130

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
50109	W048389	NON-OILY OXIDATION SLUDGES WITH HIGH OR LOW FREE METAL	D004 D006 D007 D008 D010 D019 D039 D040	ACTIVE	4			
50109	W056644			ACTIVE	109			
50109	W056645			ACTIVE	129			
50109	W056652			ACTIVE	113			
50109	W056653			ACTIVE	128			
50109	W056655			ACTIVE	121			
50109	W056656			ACTIVE	126			
50109	W056657			ACTIVE	84			
50109	W056985			ACTIVE	70			
50109	W056987			ACTIVE	86			
50109	W056995			ACTIVE	89			
50109	W058560			ACTIVE	16			
50109	W058561			ACTIVE	107			
50109	W058562			ACTIVE	135			
50109	W059517			ACTIVE	44			
50109	W059554			ACTIVE	257			
50109	W072655			ACTIVE	0			
50109	W152243			ACTIVE	101			
50109	W165695			ACTIVE	94			
50109	W165696			ACTIVE	192			
50109	W165697			ACTIVE	58			
50109	W165698			ACTIVE	83			
50109	W303376			ACTIVE	108			
		4.6 CU. METERS IN THIS MEF		ACTIVE WT.	2254			
				WT. PROCESSE	0			
50113	W306245	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	112			
50113	W308234			ACTIVE	110			
50113	W308249			ACTIVE	101			
50113	W510146			ACTIVE	104	9/30/01		
50113	W510147			ACTIVE	78	9/30/01		
50113	W510148			ACTIVE	59	9/30/01		
50113	W510620			ACTIVE	56	9/30/01		
50113	W510621			ACTIVE	54	9/30/01		
50113	W510622			ACTIVE	89	9/30/01		
50113	W510623			ACTIVE	47	9/30/01		
50113	W510625			ACTIVE	73	9/30/01		

0001131

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
50113	W510626	ROASTED CALCIUM-PRECIPITATED SUMP AND FILTER CAKES	F002	ACTIVE	58	9/30/01		
50113	W511436			CONSUMED	63	9/30/01	4/12/96	YES
50113	W511437			CONSUMED	96	9/30/01	4/12/96	YES
50113	W511438			CONSUMED	108	9/30/01	4/12/96	YES
50113	W511439			CONSUMED	49	9/30/01	4/16/96	YES
50113	W511734			ACTIVE	65	9/30/01		
50113	W511735			ACTIVE	80	9/30/01		
50113	W511736			ACTIVE	82	9/30/01		
		3.8 CU. METERS IN THIS MEF		ACTIVE WT.	1168			
				WT. PROCESSE	316			
50129	W152390	SCRAP U3O8 - LOW F	F002	ACTIVE	5			
50129	W152391			ACTIVE	16			
50129	W508886			ACTIVE	152	9/30/01		
50129	W508887			ACTIVE	121	9/30/01		
50129	W508888			ACTIVE	136	9/30/01		
50129	W508889			ACTIVE	155	9/30/01		
50129	W508890			ACTIVE	130	9/30/01		
50129	W508891			ACTIVE	119	9/30/01		
50129	W508892			ACTIVE	87	9/30/01		
50129	W508893			ACTIVE	164	9/30/01		
50129	W508894			ACTIVE	133	9/30/01		
50129	W508895			ACTIVE	158	9/30/01		
50129	W508896			ACTIVE	155	9/30/01		
50129	W508897			ACTIVE	162	9/30/01		
50129	W508898			ACTIVE	217	9/30/01		
50129	W508899			ACTIVE	201	9/30/01		
50129	W508900			ACTIVE	171	9/30/01		
50129	W508901			ACTIVE	169	9/30/01		
50129	W509121			ACTIVE	156	9/30/01		
50129	W509122			ACTIVE	148	9/30/01		
50129	W509123			ACTIVE	187	9/30/01		
50129	W509124			ACTIVE	157	9/30/01		
50129	W509125			ACTIVE	246	9/30/01		
50129	W509126			ACTIVE	228	9/30/01		
50129	W509127			ACTIVE	131	9/30/01		
50129	W509128			ACTIVE	158	9/30/01		
50129	W509129			ACTIVE	151	9/30/01		

000132

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
50129	W509130	SCRAP U3O8 - LOW F	F002	ACTIVE	171	9/30/01		
50129	W509131			ACTIVE	202	9/30/01		
50129	W509132			ACTIVE	239	9/30/01		
50129	W509133			ACTIVE	167	9/30/01		
50129	W509134			ACTIVE	154	9/30/01		
50129	W509135			ACTIVE	130	9/30/01		
50129	W509255			ACTIVE	131	9/30/01		
50129	W509256			ACTIVE	121	9/30/01		
50129	W509257			ACTIVE	137	9/30/01		
50129	W509258			ACTIVE	162	9/30/01		
50129	W510094			ACTIVE	147	9/30/01		
50129	W510095			ACTIVE	189	9/30/01		
50129	W510975			ACTIVE	199	9/30/01		
		8 CU. METERS IN THIS MEF		ACTIVE WT.,	6162			
				WT. PROCESSE	0			
50200	W511453	OILY SLUDGE FOR OXIDATION	D001 F001	ACTIVE	90	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	90			
				WT. PROCESSE	0			
50339	W508151	SLUDGES, OILY, FOR OXIDATION, HIGH FREE METAL	D001 D019	ACTIVE	129	9/30/96		
50339	W508152			ACTIVE	159	9/30/96		
50339	W508153			ACTIVE	140	9/30/96		
50339	W508154			ACTIVE	131	9/30/96		
50339	W511537			ACTIVE	159	9/30/96		
50339	W511538			ACTIVE	169	9/30/96		
50339	W511539			ACTIVE	101	9/30/96		
50339	W511540			ACTIVE	114	9/30/96		
50339	W511541			ACTIVE	107	9/30/96		
50339	W511542			ACTIVE	128	9/30/96		
		2 CU. METERS IN THIS MEF		ACTIVE WT.	1337			
				WT. PROCESSE	0			
50364	W514065	U3O8, +8MESH, LOWF	D007 F001 F002	ACTIVE	378	9/30/01		
50364	W514066			ACTIVE	262	9/30/01		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	640			
				WT. PROCESSE	0			

000133

W 145

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
60013	W506368	OFF-SPEC. PAINT	D001	CONSUMED	51	9/30/96	4/1/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	51			
60027	W047498	CONTAMINATED WATER	D001 D018	ACTIVE	104			
60027	W048309			ACTIVE	34			
60027	W500140			ACTIVE	6			
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	144			
				WT. PROCESSE	0			
60039	W067642	CONTAMINATED SOLVENTS	D001 D018	ACTIVE	29			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	29			
				WT. PROCESSE	0			
60040	W502686	SOLVENT MIXTURE; UNSPECIFIED ORIGIN	D001 D008 D035	ACTIVE	1	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	1			
				WT. PROCESSE	0			
60044	W149812	CONTAMINATED SOLVENT MIXTURE, (TCA & CCL4)	D001 F001	ACTIVE	76			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	76			
				WT. PROCESSE	0			
60051	W152392	SOLVENTS & FILTER MATERIAL	D039 F002	ACTIVE	10			
60051	W500024			ACTIVE	204	9/30/96		
60051	W500025			ACTIVE	234	9/30/96		
60051	W500028			ACTIVE	239	9/30/96		
60051	W500029			ACTIVE	128	9/30/96		
60051	W500030			ACTIVE	169	9/30/96		
60051	W500031			ACTIVE	128	9/30/96		
60051	W500033			ACTIVE	179	9/30/96		
60051	W500034			ACTIVE	176	9/30/96		
60051	W500043			ACTIVE	76	9/30/96		
60051	W500061			ACTIVE	132	9/30/96		
60051	W500062			ACTIVE	88	9/30/96		
60051	W500063			ACTIVE	176	9/30/96		
60051	W500070			ACTIVE	104	9/30/96		
60051	W501129			ACTIVE	97	9/30/96		
		3 CU. METERS IN THIS MEF		ACTIVE WT.	2140			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
				WT. PROCESSE	0			
60052	W073362	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	ACTIVE	14	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	14			
				WT. PROCESSE	0			
60053	W074531	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	ACTIVE	9			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9			
				WT. PROCESSE	0			
60056	W067639	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	ACTIVE	250			
60056	W067640			ACTIVE	188			
60056	W067683			ACTIVE	200			
60056	W070787			ACTIVE	216			
60056	W073277			ACTIVE	159			
60056	W073280			ACTIVE	142			
60056	W073281			ACTIVE	192			
60056	W150181			ACTIVE	306	9/30/01		
60056	W171864			ACTIVE	233			
60056	W306246			ACTIVE	153			
60056	W500074			ACTIVE	379	9/30/96		
60056	W500835			ACTIVE	189	9/30/96		
60056	W500841			ACTIVE	172	9/30/96		
60056	W500845			ACTIVE	220	9/30/96		
60056	W500851			ACTIVE	146	9/30/96		
60056	W500886			ACTIVE	234	9/30/96		
		3.2 CU. METERS IN THIS MEF		ACTIVE WT.	3379			
				WT. PROCESSE	0			
60058	W500059	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	ACTIVE	139	9/30/96		
60058	W500060			ACTIVE	187	9/30/96		
60058	W500462			ACTIVE	14	9/30/96		
60058	W500463			ACTIVE	24	9/30/96		
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	364			
				WT. PROCESSE	0			
60059	W506318	USED 1,1,1 TRICHLOROETHANE MIXTURE	D001 D008 F002	ACTIVE	30	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	30			
				WT. PROCESSE	0			

000135

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
60060	W500757	ORGANIC SOLVENT MIXTURE FROM PLANT 8 MAINTENANCE	D001 D008 D009 F002	ACTIVE	64	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	64			
				WT. PROCESSE	0			
60062	W503524	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	ACTIVE	12	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	12			
				WT. PROCESSE	0			
60063	W306206	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	ACTIVE	81			
60063	W502991			ACTIVE	93	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	174			
				WT. PROCESSE	0			
60064	W506525	SOLVENT CONTAMINATED OIL FROM PLANT 2/3	D001 D008 D035 F002	ACTIVE	17	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	17			
				WT. PROCESSE	0			
60065	W501340	CONTAMINATED INSOLUBLE OIL	D001 D008 D019 F002	ACTIVE	9	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9			
				WT. PROCESSE	0			
60066	W503522	USED OIL FROM PLANT 4 MAINTENANCE SHOP	D001 D008 D019 D035 F002	ACTIVE	9	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9			
				WT. PROCESSE	0			
60069	W501749	CONTAMINATED INSOLUBLE OIL	D008 F001	ACTIVE	109	9/30/96		
60069	W501750			ACTIVE	271	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	380			
				WT. PROCESSE	0			
60070	W500099	CONTAMINATED LUBRICATING OIL	D018 D039	ACTIVE	61	9/30/96		
60070	W500148			ACTIVE	177	9/30/96		
60070	W500151			ACTIVE	170	9/30/96		
60070	W500157			ACTIVE	128	9/30/96		
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	536			
				WT. PROCESSE	0			

0001136

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
60072	W502999	SOLVENT CONTAMINATED WASTE OIL	D008 F002	ACTIVE	135	9/30/96		
60072	W503001			ACTIVE	188	9/30/96		
60072	W503002			ACTIVE	187	9/30/96		
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	510			
				WT. PROCESSE	0			
60074	W501330	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	ACTIVE	47	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	47			
				WT. PROCESSE	0			
60080	W502572	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	ACTIVE	219			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	219			
				WT. PROCESSE	0			
60081	W502085	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	ACTIVE	1			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	1			
				WT. PROCESSE	0			
60082	W067436	CONTAMINATED INSOLUBLE OIL	D001 D006 D008 F002	ACTIVE	13			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	13			
				WT. PROCESSE	0			
60083	W513979	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	ACTIVE	6	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	6			
				WT. PROCESSE	0			
60084	W305314	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	205			
60084	W308238			ACTIVE	195			
60084	W308251			ACTIVE	215			
60084	W500385			ACTIVE	119			
60084	W502520			ACTIVE	229			
60084	W502521			ACTIVE	254			
60084	W502522			ACTIVE	231			
60084	W502523			ACTIVE	264			
60084	W502530			ACTIVE	84			

000137

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
60084	W502532	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	ACTIVE	224			
		2 CU. METERS IN THIS MEF		ACTIVE WT.	2020			
				WT. PROCESSE	0			
60085	W165179	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	ACTIVE	248			
60085	W305532			ACTIVE	206			
60085	W502599			ACTIVE	237	9/30/96		
60085	W502604			ACTIVE	24	9/30/96		
60085	W502605			ACTIVE	163	9/30/96		
60085	W502637			ACTIVE	173	9/30/96		
60085	W502653			ACTIVE	216	9/30/96		
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	1267			
				WT. PROCESSE	0			
60087	W500247	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	ACTIVE	114	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	114			
				WT. PROCESSE	0			
60090	W501121	USED MERCO-DRI AND HYDRAULIC OIL	D001 D039	CONSUMED	203	9/30/01	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	203			
60116	W502549	USED OIL WASTE DESTINED FOR INCINERATION AT OIL BURNER	D001 D007 D008 D018 D019 D039 D040	ACTIVE	108	9/30/96		
60116	W502550			ACTIVE	204	9/30/96		
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	312			
				WT. PROCESSE	0			
60119	W501151	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	ACTIVE	314	9/30/01		
60119	W501155			ACTIVE	276	9/30/01		
60119	W501169			ACTIVE	303	9/30/01		
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	893			
				WT. PROCESSE	0			
60124	W070798	PAINT THINNERS AND PAINT RESIDUES	D009 D018 D035	ACTIVE	42	9/30/96		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	42			
				WT. PROCESSE	0			

0001138

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
60152	W158807	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	242			
60152	W509697			ACTIVE	231	9/30/01		
60152	W509698			ACTIVE	186	9/30/01		
60152	W509699			ACTIVE	202	9/30/01		
60152	W509700			ACTIVE	175	9/30/01		
60152	W510226			ACTIVE	167	9/30/01		
60152	W510230			ACTIVE	262	9/30/01		
60152	W510231			ACTIVE	259	9/30/01		
60152	W510232			ACTIVE	209	9/30/01		
60152	W510233			ACTIVE	302	9/30/01		
60152	W510234			ACTIVE	252	9/30/01		
60152	W510237			ACTIVE	255	9/30/01		
60152	W510243			ACTIVE	45	9/30/01		
60152	W510244			ACTIVE	209	9/30/01		
60152	W510384			ACTIVE	196	9/30/01		
60152	W510437			ACTIVE	233	9/30/01		
60152	W510638			ACTIVE	203	9/30/01		
60152	W510639			ACTIVE	202	9/30/01		
60152	W510640			ACTIVE	189	9/30/01		
60152	W510949			ACTIVE	193	9/30/01		
60152	W510950			ACTIVE	229	9/30/01		
60152	W510951			ACTIVE	220	9/30/01		
60152	W510952			ACTIVE	174	9/30/01		
60152	W510953			ACTIVE	162	9/30/01		
60152	W511224			ACTIVE	256	9/30/01		
60152	W511225			ACTIVE	245	9/30/01		
60152	W511226			ACTIVE	261	9/30/01		
60152	W511227			ACTIVE	245	9/30/01		
60152	W511228			ACTIVE	281	9/30/01		
60152	W511229			ACTIVE	187	9/30/01		
60152	W511230			ACTIVE	215	9/30/01		
60152	W511231			ACTIVE	276	9/30/01		
60152	W511232			ACTIVE	242	9/30/01		
60152	W511233			ACTIVE	213	9/30/01		
60152	W511234			ACTIVE	221	9/30/01		
60152	W511235			ACTIVE	237	9/30/01		
60152	W511236			ACTIVE	206	9/30/01		
60152	W511237			ACTIVE	173	9/30/01		

0001139

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
60152	W511238	U308 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	195	9/30/01		
60152	W511239			ACTIVE	215	9/30/01		
60152	W511240			ACTIVE	201	9/30/01		
60152	W511241			ACTIVE	208	9/30/01		
60152	W511349			ACTIVE	201	9/30/01		
60152	W511350			ACTIVE	227	9/30/01		
60152	W511351			ACTIVE	230	9/30/01		
60152	W511352			ACTIVE	209	9/30/01		
60152	W511353			ACTIVE	216	9/30/01		
60152	W511354			ACTIVE	236	9/30/01		
60152	W511355			ACTIVE	257	9/30/01		
60152	W511356			ACTIVE	118	9/30/01		
60152	W511357			ACTIVE	242	9/30/01		
60152	W511358			ACTIVE	291	9/30/01		
60152	W511359			ACTIVE	269	9/30/01		
60152	W511360			ACTIVE	228	9/30/01		
60152	W511361			ACTIVE	229	9/30/01		
60152	W511362			ACTIVE	253	9/30/01		
60152	W511363			ACTIVE	280	9/30/01		
60152	W511364			ACTIVE	209	9/30/01		
60152	W511365			ACTIVE	175	9/30/01		
60152	W511366			ACTIVE	91	9/30/01		
60152	W511367			ACTIVE	201	9/30/01		
60152	W511369			ACTIVE	222	9/30/01		
60152	W511370			ACTIVE	167	9/30/01		
60152	W511371			ACTIVE	243	9/30/01		
60152	W511372			ACTIVE	239	9/30/01		
60152	W511373			ACTIVE	204	9/30/01		
60152	W511374			ACTIVE	254	9/30/01		
60152	W511375			ACTIVE	222	9/30/01		
60152	W511376			ACTIVE	237	9/30/01		
60152	W511377			ACTIVE	0	9/30/01		
60152	W511378			ACTIVE	250	9/30/01		
60152	W511379			ACTIVE	236	9/30/01		
60152	W511380			ACTIVE	256	9/30/01		
60152	W511381			ACTIVE	254	9/30/01		
60152	W511382			ACTIVE	221	9/30/01		
60152	W511383			ACTIVE	213	9/30/01		
60152	W511384			ACTIVE	204	9/30/01		

000140

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
60152	W511385	U308 ROTEXED PLANT 8 FURNACE PRODUCT	F002	ACTIVE	225	9/30/01		
60152	W511386			ACTIVE	202	9/30/01		
60152	W511387			ACTIVE	208	9/30/01		
60152	W511388			ACTIVE	219	9/30/01		
60152	W511389			ACTIVE	221	9/30/01		
60152	W511390			ACTIVE	219	9/30/01		
60152	W511391			ACTIVE	202	9/30/01		
60152	W511392			ACTIVE	276	9/30/01		
60152	W511543			ACTIVE	213	9/30/01		
60152	W511544			ACTIVE	194	9/30/01		
60152	W511545			ACTIVE	251	9/30/01		
60152	W511546			ACTIVE	147	9/30/01		
60152	W511547			ACTIVE	260	9/30/01		
60152	W511737			ACTIVE	49	9/30/01		
60152	W511738			ACTIVE	48	9/30/01		
60152	W511739			ACTIVE	223	9/30/01		
60152	W514864			ACTIVE	0	9/30/01		
		18.8 CU. METERS IN THIS MEF		ACTIVE WT.	19815			
				WT. PROCESSE	0			
60329	W066920	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	ACTIVE	109			
60329	W067557			ACTIVE	112			
60329	W507730			ACTIVE	226			
60329	W507943			ACTIVE	156			
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	603			
				WT. PROCESSE	0			

000141

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS	806	192565	161.2
ACTIVE CONTAINERS	770	182619	154
PROCESSED CONTAINERS	36	9946	7.2
CONTAINERS WITH MILESTONES	525	149002	105
ACTIVE CONTAINERS WITH MILESTONES	491	139239	98.2
PROCESSED CONTAINERS WITH MILESTONES	34	9763	6.8

000142

1455

Chemical Treatment DEBRIS Project Update

04-Nov-97

REPORT WAS GENERATED ON 11/4/97 8:02:07

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
180	W506241	SOLVENT CONTAMINATED RAGS FROM PAINT SHOP	F002 F003	CONSUMED	24	9/30/01	3/25/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	24			
380	W094903	ABSORBENT PADS, RAGS AND GLOVES	D039 F002	ACTIVE	5	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	5			
				WT. PROCESSE	0			
396	W507631	PAINT THINNER RAGS	F002 F003	CONSUMED	53	9/30/01	3/29/96	YES
396	W507951			CONSUMED	21	9/30/01	3/25/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	74			
398	W506808	NON-RECOVERABLE TRASH CONTAMINATED ABSORBANT PADS	D008 D009 F001	CONSUMED	19	9/30/01	3/22/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	19			
399	W152105	OILY RAGS, PADS AND TRASH FROM BOILER PLANT MACHINERY	D008 D039 F001	CONSUMED	84	9/30/01	4/16/96	YES
399	W503003			CONSUMED	43	9/30/01	4/16/96	YES
399	W506614			CONSUMED	49	9/30/01	4/16/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	176			
403	W506298	1,1,1,-TRICHLOROETHANE RAGS	D018 F002	CONSUMED	50	9/30/01	4/17/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	50			
410	W507421	OILY RAGS	F002	CONSUMED	76	9/30/01	3/25/96	YES
410	W507971			CONSUMED	52	9/30/01	3/29/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	128			

0001443

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
415	W507973	OILY RAGS AND ABSORBENTS WD-40 AND VARIOUS OILS	D008 D018 F002	CONSUMED	35	9/30/01	4/17/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	35			
434	W506802	SOLIDS CONTAMINATED BY LAB SAMPLES & MATERIALS	F003	CONSUMED	52	9/30/01	3/29/96	YES
434	W507611			CONSUMED	59	9/30/01	3/25/96	YES
434	W509416			CONSUMED	69	9/30/01	3/29/96	YES
434	W513953			CONSUMED	56	9/30/01	4/1/96	YES
434	W514186			CONSUMED	43	9/30/01	3/29/96	YES
434	W514342			CONSUMED	51	9/30/01	3/29/96	YES
434	W514537			CONSUMED	63	9/30/01	4/1/96	YES
434	W514812			CONSUMED	83	9/30/01	4/1/96	YES
434	W514994			CONSUMED	49	9/30/01	3/29/96	YES
434	W514995			CONSUMED	8	9/30/01	3/29/96	YES
434	W515043			CONSUMED	24	9/30/01	3/25/96	YES
434	W515104			CONSUMED	52	9/30/01	3/25/96	YES
434	W515158			CONSUMED	19		3/29/96	
		2.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	628			
627	W502989	5-GAL CAN W/ SPILL CLEANOUT MATERIAL		CONSUMED	5	9/30/01	4/16/96	YES
627	W502990			CONSUMED	65		4/16/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	70			
1260	W127964	SUMP CAKE/FILTER CAKE		SHIPPED	1601		6/22/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	1601			
1425	W500904	CONTAMINATED RAGS PAPER POLYETHYLENE FROM RMI	D005	CONSUMED	46	9/30/01	3/25/96	YES
1425	W500924			CONSUMED	47	9/30/01	3/25/96	YES
1425	W500971			CONSUMED	39	9/30/01	3/25/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	132			
1427	W152919	MOP HEADS AND PADS CONTAMINATED WITH 1,1,1 - TRICHLOROETHANE	F002	ACTIVE	33	9/30/01		

000144

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
1427	W506326	MOP HEADS AND PADS CONTAMINATED WITH 1,1,1 - TRICHLOROETHANE	F002	SHIPPED	41	9/30/01	8/1/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	33			
				WT. PROCESSE	41			
1428	W506328	SPILL CLEANUP MATERIAL FROM BLDG 79 RCRA STORAGE PAD	F001 F002	CONSUMED	85	9/30/01	3/25/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	85			
1617	W514277	CONTAMINATED PPE, TRASH (CONTACT WASTE) FROM T-5,6 REMOVAL	F001 F002	CONSUMED	10	9/30/01	4/11/96	YES
1617	W514278			CONSUMED	11	9/30/01	4/12/96	YES
1617	W514279			CONSUMED	11	9/30/01	4/11/96	YES
1617	W514280			CONSUMED	12	9/30/01	4/11/96	YES
1617	W514281			CONSUMED	17	9/30/01	4/11/96	YES
1617	W514282			CONSUMED	7	9/30/01	4/11/96	YES
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	68			
1716	W514023	LAB GENERATED WASTE, CONTACT WASTE SOLID	F001 F002 F005	CONSUMED	34	9/30/01	3/25/96	YES
1716	W514024			CONSUMED	29	9/30/01	4/1/96	YES
1716	W514025			CONSUMED	30	9/30/01	3/25/96	YES
1716	W514026			CONSUMED	28	9/30/01	4/1/96	YES
1716	W514027			CONSUMED	31	9/30/01	4/1/96	YES
1716	W514028			CONSUMED	29	9/30/01	4/1/96	YES
1716	W514029			CONSUMED	29	9/30/01	3/25/96	YES
1716	W514030			CONSUMED	27	9/30/01	3/25/96	YES
1716	W514031			CONSUMED	26	9/30/01	3/25/96	YES
1716	W514032			CONSUMED	20	9/30/01	3/25/96	YES
1716	W514033			CONSUMED	30	9/30/01	3/22/96	YES
1716	W514034			CONSUMED	28	9/30/01	3/25/96	YES
1716	W514035			CONSUMED	45	9/30/01	3/25/96	YES
1716	W514721			CONSUMED	24	9/30/01	3/22/96	YES
1716	W514722			CONSUMED	49	9/30/01	3/22/96	YES
1716	W514723			CONSUMED	37	9/30/01	3/22/96	YES
1716	W514724			CONSUMED	42	9/30/01	3/22/96	YES
1716	W514725			CONSUMED	45	9/30/01	3/22/96	YES
1716	W514726			CONSUMED	28	9/30/01	3/22/96	YES

000145

F 145

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
		3.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	611			
2401	W514871	CONTACT WASTE FROM PACD SAMPLING	F001 F002 F005	CONSUMED	38	9/30/01	3/25/96	YES
2401	W514872			CONSUMED	30	9/30/01	3/25/96	YES
2401	W514873			CONSUMED	12	9/30/01	3/22/96	YES
2401	W514874			CONSUMED	28	9/30/01	4/16/96	YES
2401	W514875			CONSUMED	0	9/30/01	4/12/96	YES
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	108			
2547	W130998	GASOLINE/DIESEL FUEL FILTERS	D018	CONSUMED	102	9/30/01	4/17/96	YES
2547	W152914			ACTIVE	49			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	49			
				WT. PROCESSE	102			
2591	W094902	PADS ANTI-C'S & ABSORBANT CONTAMINATED WITH FORMIC ACID	U123	CONSUMED	1	9/30/01	4/1/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	1			
2612	W515154	PPE/CONTACT WASTE FROM DETREX STILL CLOSURE	F001 F002	CONSUMED	16	9/30/01	4/11/96	YES
2612	W515155			CONSUMED	10	9/30/01	4/11/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	26			
2614	W131093	SCRAP WOOD, STRAW, ASHES, TIRES, PLASTIC, SOOT, METAL & OTHER DEBRIS FROM THE FTF	F002 F005	CONSUMED	506	9/30/01	3/25/96	YES
2614	W131098			CONSUMED	272	9/30/01	3/25/96	YES
2614	W131467			CONSUMED	1549	9/30/01	3/25/96	YES
2614	W131468			CONSUMED	423	9/30/01	3/25/96	YES
2614	W134710			CONSUMED	327	9/30/01	3/25/96	YES
2614	W134786			CONSUMED	216	9/30/01	3/25/96	YES
2614	W134787			CONSUMED	241	9/30/01	3/25/96	YES
2614	W134803			CONSUMED	316	9/30/01	3/25/96	YES
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	3850			

0001146

1458

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2618	W129224	DETREX STILL TANK(INCLUDING ASBESTOS COVER), ASSOC. PIPING AND PUMP	F001 F002	ACTIVE	434	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	434			
				WT. PROCESSE	0			
2624	W129673	CONTACT WASTE CONTAMINATED WITH F-LISTED SOLVENTS	F002 F005	CONSUMED	420	9/30/01	3/25/96	YES
2624	W129809			CONSUMED	540	9/30/01	4/4/96	YES
2624	W131048			CONSUMED	151	9/30/01	4/4/96	YES
2624	W131049			CONSUMED	101	9/30/01	4/8/96	YES
2624	W131052			CONSUMED	187		4/8/96	
2624	W131053			CONSUMED	57	9/30/01	4/4/96	YES
2624	W131087			CONSUMED	352	9/30/01	4/8/96	YES
2624	W131095			CONSUMED	208	9/30/01	2/20/97	YES
2624	W131107			CONSUMED	94	9/30/01	4/2/96	YES
2624	W131108			CONSUMED	78		4/8/96	
2624	W131135			CONSUMED	389	9/30/01	4/8/96	YES
2624	W134708			CONSUMED	383	9/30/01	4/8/96	YES
2624	W134711			CONSUMED	259	9/30/01	4/2/96	YES
		2.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	3219			
2636	W148513	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	CONSUMED	21	9/30/01	3/21/96	YES
2636	W149451			CONSUMED	30		3/25/96	
2636	W300017			CONSUMED	36		4/16/96	
2636	W300041			CONSUMED	57		3/22/96	
2636	W300042			CONSUMED	29	9/30/01	3/22/96	YES
2636	W300044			CONSUMED	23	9/30/01	3/25/96	YES
2636	W300045			CONSUMED	13	9/30/01	3/22/96	YES
2636	W300046			CONSUMED	32	9/30/01	3/22/96	YES
2636	W300047			CONSUMED	45		3/29/96	
2636	W300050			CONSUMED	5		4/11/96	
2636	W300057			CONSUMED	19		3/22/96	
2636	W300068			CONSUMED	26	9/30/01	4/11/96	YES
2636	W300069			CONSUMED	28	9/30/01	3/21/96	YES
2636	W300070			CONSUMED	26	9/30/01	3/21/96	YES
2636	W300071			CONSUMED	27	9/30/01	3/22/96	YES
2636	W300072			CONSUMED	68	9/30/01	3/25/96	YES
2636	W300074			CONSUMED	76	9/30/01	3/22/96	YES

0001472

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2636	W300075	IGNITABLE PROJECT CONTACT MATERIAL	F001 F002 F003 F005 U019 U211	CONSUMED	24	9/30/01	3/25/96	YES
2636	W300076			CONSUMED	21	9/30/01	4/12/96	YES
2636	W300078			CONSUMED	21	9/30/01	3/29/96	YES
2636	W300079			CONSUMED	17	9/30/01	3/21/96	YES
2636	W300083			CONSUMED	26	9/30/01	3/22/96	YES
2636	W300084			CONSUMED	74	9/30/01	3/25/96	YES
2636	W300085			CONSUMED	26	9/30/01	3/25/96	YES
2636	W300086			CONSUMED	52	9/30/01	3/22/96	YES
2636	W300087			CONSUMED	29	9/30/01	3/22/96	YES
2636	W300088			CONSUMED	25	9/30/01	3/22/96	YES
2636	W300089			CONSUMED	16	9/30/01	3/25/96	YES
2636	W300168			CONSUMED	39		4/1/96	
2636	W300435			CONSUMED	6		4/11/96	
2636	W300738			CONSUMED	9		3/25/96	
2636	W300744			CONSUMED	10	9/30/01	3/22/96	YES
2636	W300749			CONSUMED	43		4/16/96	
2636	W300750			CONSUMED	16		3/22/96	
2636	W300752			CONSUMED	24		3/22/96	
2636	W300755			CONSUMED	35	9/30/01	3/22/96	YES
2636	W300756			CONSUMED	15		3/29/96	
		7.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	1089			
2657	W152286	METHYLENE CHLORIDE EXTRACTED SOLIDS	F002	CONSUMED	1		4/1/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	1			
2774	W047682	SOFT SOLIDS MIX FOR TREATMENT	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	136			
2774	W136523			ACTIVE	310	9/30/01		
2774	W136575			ACTIVE	0			
2774	W136606			ACTIVE	250	9/30/01		
2774	W136657			ACTIVE	457	9/30/01		
2774	W136859			ACTIVE	136	9/30/01		
2774	W151550			ACTIVE	279			
2774	W151551			ACTIVE	385	9/30/01		
2774	W151577			ACTIVE	95	9/30/01		
2774	W151659			ACTIVE	232			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2774	W151662	SOFT SOLIDS MIX FOR TREATMENT	D005 D008 D009 D018 D019 D021 D035 D039 D040 F001 F002 F003 F005 U019 U123 U210 U211	ACTIVE	202	9/30/01		
2774	W151669			ACTIVE	241	9/30/01		
2774	W151673			ACTIVE	96	9/30/01		
2774	W151677			ACTIVE	290	9/30/01		
2774	W153505			ACTIVE	213	9/30/01		
2774	W153506			ACTIVE	148			
2774	W153507			ACTIVE	325			
2774	W153509			ACTIVE	205	9/30/01		
2774	W153510			ACTIVE	190	9/30/01		
2774	W153652			ACTIVE	725	9/30/01		
		4 CU. METERS IN THIS MEF		ACTIVE WT.	4915			
				WT. PROCESSE	0			
2776	W136574	RIGID SOLIDS MIX FOR TREATMENT	D018 D039 F001 F002 F003 F005 U019 U210 U211	ACTIVE	580	9/30/01		
2776	W151561			ACTIVE	437	9/30/01		
2776	W153515			ACTIVE	79	9/30/01		
2776	W153653			ACTIVE	89			
2776	W153654			ACTIVE	78	9/30/01		
		1 CU. METERS IN THIS MEF		ACTIVE WT.	1263			
				WT. PROCESSE	0			
2781	W151706	NON-DEBRIS SOLIDS W/NO D018 THROUGH D043	D007 D008 F001 F002 F003 F005 U019 U211	ACTIVE	1539	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	1539			
				WT. PROCESSE	0			
2812	W152525	LEAD & DEBRIS	D008	ACTIVE	212			
2812	W152529			CONSUMED	485		7/18/96	
2812	W152532			CONSUMED	353		7/18/96	
2812	W300066			CONSUMED	462		7/18/96	
2812	W308888			CONSUMED	407		7/18/96	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	212			
				WT. PROCESSE	1707			
2814	W136663	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008 F001 F002 F003 F005	ACTIVE	1891	9/30/01		
2814	W151676			ACTIVE	349			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
2814	W151680	SHREDDABLE SOLIDS W/NO D018 THROUGH D043 CODE	D008 F001 F002 F003 F005	ACTIVE	352			
2814	W151996			ACTIVE	489			
2814	W153508			ACTIVE	571			
		1 CU. METERS IN THIS MEF		ACTIVE WT.	3652			
				WT. PROCESSE	0			
2818	W152523	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	ACTIVE	115			
2818	W152524			ACTIVE	83			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	198			
				WT. PROCESSE	0			
2937	W153963	TRASH & SLUDGE FROM BATCH 5	D004 D006 D007 D008 D010 D011 D018 D019 D026 D035 D038 D039 D040 D043 F001 F002 F003 F005	ACTIVE	54			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	54			
				WT. PROCESSE	0			
10010	W053147	SLUDGES, OILY	D006 D008 D029 D039 D040	ACTIVE	236			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	236			
				WT. PROCESSE	0			
10024	W500620	TRASH CONT. TO SOLVENT	D018 F002	CONSUMED	44	9/30/01	4/17/96	YES
10024	W502082			CONSUMED	54	9/30/01	4/16/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	98			
20094	W507677	CONTAMINATED BURNABLES, RAGS, FILTER, CLOTH	D008	CONSUMED	76	9/30/01	3/22/96	YES
20094	W507702			CONSUMED	144	9/30/01	3/25/96	YES
20094	W507713			CONSUMED	32	9/30/01	3/22/96	YES
20094	W507714			CONSUMED	29	9/30/01	3/25/96	YES
20094	W507715			CONSUMED	16	9/30/01	3/25/96	YES
20094	W507716			CONSUMED	19	9/30/01	3/25/96	YES
20094	W507722			CONSUMED	40	9/30/01	3/25/96	YES
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	356			
50002	W508927	NON-RECOVERABLE TRASH	D001	CONSUMED	16	9/30/01	3/29/96	YES
50002	W508928			CONSUMED	16	9/30/01	3/29/96	YES

0001450

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	32			
50014	W510227	NON-RECOVERABLE TRASH	D019	ACTIVE	135	9/30/01		
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	135			
				WT. PROCESSE	0			
50036	W510152	CONTAMINATED BURNABLES	D007 F002	CONSUMED	24	9/30/01	4/16/96	YES
50036	W510630			CONSUMED	88	9/30/01	4/12/96	YES
50036	W510631			CONSUMED	24	9/30/01	4/12/96	YES
50036	W510632			CONSUMED	19	9/30/01	4/12/96	YES
50036	W510633			CONSUMED	59	9/30/01	4/12/96	YES
50036	W511433			CONSUMED	43	9/30/01	4/12/96	YES
50036	W511434			CONSUMED	34	9/30/01	4/12/96	YES
50036	W511435			CONSUMED	109	9/30/01	4/12/96	YES
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	400			
50161	W127964	CALCIUM URANATE		SHIPPED	1601		6/22/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	1601			
50359	W514109	NON-RECOVERABLE TRASH	F002	ACTIVE	30	9/30/01		
50359	W514110			ACTIVE	111	9/30/01		
50359	W514111			ACTIVE	58	9/30/01		
50359	W514112			ACTIVE	24	9/30/01		
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	223			
				WT. PROCESSE	0			
60046	W503903	SOLVENT MIXTURE WITH ABSORBENT PADS	D001 D018 D019 D021 D035 D039 D040	CONSUMED	199	9/30/01	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	199			
60100	W506423	CONTAMINATED BURNABLE TRASH	D039 U210	CONSUMED	56	9/30/01	4/16/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	56			
60103	W067567	CONTAMINATED BURNABLE TRASH	D018 D019 D039 D040	ACTIVE	124			

000151

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	124			
				WT. PROCESSE	0			
60303	W500526	CONTAMINATED BURNABLE TRASH	D005 D039	ACTIVE	51			
60303	W500528			ACTIVE	55			
60303	W500586			ACTIVE	55			
60303	W500623			ACTIVE	50			
60303	W500903			ACTIVE	41			
60303	W500910			ACTIVE	33			
60303	W500915			ACTIVE	57			
60303	W500916			ACTIVE	53			
60303	W500917			ACTIVE	67			
60303	W500920			ACTIVE	54			
60303	W500925			ACTIVE	42			
60303	W500972			ACTIVE	50			
60303	W500975			ACTIVE	57			
60303	W500976			ACTIVE	49			
60303	W500985			ACTIVE	59			
60303	W501212			ACTIVE	49			
60303	W501225			ACTIVE	40			
60303	W501275			ACTIVE	105			
60303	W501303			ACTIVE	233			
60303	W501324			ACTIVE	242			
60303	W501326			ACTIVE	237			
60303	W501854			ACTIVE	36			
		4.4 CU. METERS IN THIS MEF		ACTIVE WT.	1715			
				WT. PROCESSE	0			
61003	W504637	OILY RAGS, GLOVES	F002	ACTIVE	61			
61003	W507659			ACTIVE	56			
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	117			
				WT. PROCESSE	0			

000152

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS	221	31491	44.2
ACTIVE CONTAINERS	70	14904	14
PROCESSED CONTAINERS	151	16587	30.2
CONTAINERS WITH MILESTONES	155	20213	31
ACTIVE CONTAINERS WITH MILESTONES	28	9229	5.6
PROCESSED CONTAINERS WITH MILESTONES	127	10984	25.4

000153

B5

MERCURY WASTES INVENTORY

Chemical Treatment MERCURY Project Update

04-Nov-97

REPORT WAS GENERATED ON 11/4/97 8:13:00

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
423	W507743	ELEMENTAL MERCURY	D009	SHIPPED	20	9/30/01	9/18/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	20			
432	W506886	MERCURY THERMOMETER SPILL CLEAN-UP MATERIALS FROM LAB	D006 D008 D009	SHIPPED	15	9/30/01	2/5/96	YES
432	W514696			SHIPPED	11	9/30/01	2/5/96	YES
432	W514697			SHIPPED	30	9/30/01	9/18/95	YES
432	W514698			SHIPPED	29	9/30/01	2/5/96	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	85			
635	W300142	MERCURY SPILL CLEAN-UP AND SPENT MERCURY BATTERIES	D009	SHIPPED	68		2/5/96	
635	W500822			SHIPPED	75	9/30/01	9/18/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	143			
1199	W507641	MERCURY CONTAMINATED FLOOR TILE & PIPE INSULATION	D009	SHIPPED	40	9/30/01	2/29/96	YES
1199	W507772			SHIPPED	131	9/30/01	9/18/95	YES
1199	W507773			SHIPPED	109	9/30/01	2/29/96	YES
1199	W507774			SHIPPED	125	9/30/01	2/29/96	YES
1199	W507775			SHIPPED	118	9/30/01	2/29/96	YES
1199	W507776			SHIPPED	93	9/30/01	2/29/96	YES
1199	W507777			SHIPPED	100	9/30/01	2/29/96	YES
1199	W507778			SHIPPED	117	9/30/01	2/29/96	YES
1199	W507779			SHIPPED	112	9/30/01	2/29/96	YES
		1.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	945			
1272	W514905	MERCURY CONTAMINATED MATERIALS FROM SINK TRAPS IN LAB	D007 D008 D009	SHIPPED	32	9/30/01	9/18/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	32			

0001155

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET
1273	W099875	CONTAMINATED WATER	D007 D008 D009	SHIPPED	39	9/30/01	9/18/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	39			
2211	W305310	USED MERCURY FROM MISC. EQUIPMENT	D009	SHIPPED	167		2/5/96	
2211	W514371			SHIPPED	37	9/30/01	2/5/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	204			
2418	W044251	BROKEN GLASS AND OLD FLOURESCENT LIGHT BULBS	D009	SHIPPED	57		2/5/96	
2418	W048210			SHIPPED	67		2/29/96	
2418	W094943			CONSUMED	63		5/16/96	
2418	W130803			SHIPPED	76		2/29/96	
2418	W136223			CONSUMED	375		9/30/93	
2418	W136993			CONSUMED	819		9/30/93	
2418	W149744			CONSUMED	3		9/30/93	
2418	W515033			SHIPPED	117		9/18/95	
2418	W515121			SHIPPED	19		2/5/96	
2418	W515149			SHIPPED	48		2/5/96	
2418	W515150			SHIPPED	34		2/5/96	
		2.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	1678			
50185	W511561	SCRAP SALT,HIGH F	D009	SHIPPED	5	9/30/01	9/18/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	5			
60137	W500016	MERCURY CONTAMINATED MATERIAL	D009	SHIPPED	6		2/5/96	
60137	W502873			SHIPPED	38		9/18/95	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. PROCESSE	44			

000156

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE PROCESSED	MILESTONE MET

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS	34	3195	6.8
ACTIVE CONTAINERS	0	0	0
PROCESSED CONTAINERS	34	3195	6.8
CONTAINERS WITH MILESTONES	19	1238	3.8
ACTIVE CONTAINERS WITH MILESTONES	0	0	0
PROCESSED CONTAINERS WITH MILESTONES	19	1238	3.8

000157

1455

B6

THORIUM LEGACY WASTES INVENTORY

CHEMICAL TREATMENT

THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
2234	2/1/95	W130985	5	THORATED SAND	UNASSIGNED	005	ACTIVE
2676	6/6/95	W903808	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903809	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903810	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903811	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903812	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903813	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903814	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903815	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903816	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903817	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903818	38	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903819	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903820	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903821	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903822	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903823	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903824	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903825	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903826	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903827	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903828	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903946	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903947	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903948	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903949	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903950	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W904158	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W904159	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W904160	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W907692	77	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907693	159	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907694	35	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907695	81	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907725	39	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907726	37	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W909470	354	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909477	142	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909478	408	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909479	262	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909480	416	THORIUM DIOXIDE	D007	055	OVERPACKED

000159

12/11/97

CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
2676	6/6/95	W909483	380	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909484	476	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909485	426	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909486	450	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909487	180	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909495	176	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909496	182	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909497	426	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909498	400	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909499	394	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909500	406	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909504	508	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909505	668	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909506	442	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909507	478	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909508	366	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909509	438	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909512	384	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909537	174	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909593	15	THORIUM DIOXIDE	D007	003	OVERPACKED
2676	6/6/95	W909594	15	THORIUM DIOXIDE	D007	003	OVERPACKED
2676	6/6/95	W909601	22	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W909602	7	THORIUM DIOXIDE	D007	003	OVERPACKED
2676	6/6/95	W909774	22	THORIUM DIOXIDE	D007	015	OVERPACKED
2676	6/6/95	W909877	66	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909880	38	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909881	34	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909890	436	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909891	438	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909892	438	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909893	428	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909896	510	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909897	446	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909898	380	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909899	490	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909900	398	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909901	410	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909902	386	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909903	344	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909904	418	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909905	420	THORIUM DIOXIDE	D007	055	OVERPACKED

000160

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
2788	10/25/96	W144669	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144670	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144671	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144672	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144673	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144674	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2867	7/23/96	W309440	467	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309441	423	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309442	499	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309443	513	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309455	517	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309456	473	ACIDIC RINSE WATER	D002	085	ACTIVE
2900	9/24/96	W154102	100	TANK W-7 RESIDUE	D005	085	ACTIVE
2900	2/3/97	W307915	100	TANK W-7 RESIDUE	D005	055	OVERPACKED
2903	7/24/96	W309444	297	ACIDIC CLEAR LIQUID FROM TANK D-13A-111	D002	085	ACTIVE
2903	7/24/96	W309453	569	ACIDIC CLEAR LIQUID FROM TANK D-13A-111	D002	085	ACTIVE
2903	7/24/96	W309454	559	ACIDIC CLEAR LIQUID FROM TANK D-13A-111	D002	085	ACTIVE
2911	8/5/96	W154212	8	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154226	22	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154229	36	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154230	12	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154233	14	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154235	40	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W308909	18	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W309439	289	MISC. PROCESS ACIDS	D002	085	ACTIVE
2912	8/5/96	W154214	60	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154223	24	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154227	46	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154231	32	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154232	46	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154234	4	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
40208	6/6/95	W900282	633	THORIA GEL	D005	055	OVERPACKED

12/11/97

0001462

IT 1455

CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W900283	653	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900284	584	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900285	633	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900286	682	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900287	606	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900288	473	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900289	541	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900290	598	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900291	615	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900292	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W900795	909	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900799	1037	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900800	863	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900801	1021	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900802	992	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900803	1010	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900804	910	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900805	772	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900806	884	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900807	787	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900808	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W900861	938	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900862	877	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900863	597	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900864	811	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900865	844	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900866	752	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900867	652	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900868	661	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900869	865	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900870	729	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900871	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W900934	499	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900935	593	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900936	693	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900937	698	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900938	590	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900939	592	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900940	579	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900941	551	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900942	958	THORIA GEL	D005	055	OVERPACKED

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W900943	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W901250	516	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901251	445	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901252	447	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901253	439	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901254	129	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901255	697	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901256	726	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901257	540	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901258	583	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901259	801	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901260	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W901406	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901407	1073	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901408	968	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901409	1011	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901410	920	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901411	982	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901412	1009	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901413	977	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901414	1026	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901415	881	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901416	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W902320	1058	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902321	898	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902322	913	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902323	1059	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902324	982	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902325	988	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902326	1069	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902327	1061	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902328	930	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902329	1078	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902330	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W902498	886	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902499	974	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902500	992	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902501	850	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902502	748	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902503	738	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902504	724	THORIA GEL	D005	055	OVERPACKED

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W902505	908	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902506	973	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902507	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W902528	882	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902529	969	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902530	950	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902531	701	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902532	867	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902533	741	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902534	878	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902535	970	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902536	998	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902537	977	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902538	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W902558	831	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902559	1062	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902560	1126	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902561	682	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902562	946	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902563	809	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902564	994	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902565	874	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902566	765	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902567	770	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902568	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903116	618	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903128	859	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903129	751	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903130	811	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903131	715	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903132	556	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903133	572	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903134	638	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903135	729	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903136	902	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903137	811	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903138	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903183	948	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903184	822	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903185	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903186	821	THORIA GEL	D005	055	OVERPACKED

0001165

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W903187	880	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903188	916	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903189	873	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903190	896	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903191	773	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903192	758	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903193	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903213	865	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903214	790	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903215	886	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903216	880	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903217	975	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903218	697	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903219	733	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903220	686	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903221	777	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903222	734	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903223	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903315	932	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903316	1023	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903317	998	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903318	963	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903319	879	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903320	880	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903321	930	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903322	906	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903323	1270	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903324	1026	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903325	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903529	763	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903530	1092	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903531	1061	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903532	948	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903533	1109	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903534	963	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903535	827	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903536	1070	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903537	1155	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903538	925	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903539	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904012	715	THORIA GEL	D005	055	OVERPACKED

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W904013	658	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904014	591	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904015	624	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904016	613	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904017	548	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904018	488	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904019	501	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904020	592	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904021	546	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904022	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904198	474	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904199	713	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904200	769	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904201	552	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904202	723	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904203	474	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904204	623	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904205	608	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904206	616	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904207	697	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904208	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904580	888	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904581	1141	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904582	940	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904583	580	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904584	685	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904585	695	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904586	664	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904587	791	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904588	743	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904589	636	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904590	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904715	837	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904716	811	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904717	723	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904718	698	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904719	686	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904720	807	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904721	974	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904722	692	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904723	707	THORIA GEL	D005	055	OVERPACKED

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W904724	894	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904725	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904726	638	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905080	1029	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905081	945	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905082	952	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905083	966	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905084	1032	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905085	1069	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905086	1072	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905087	965	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905088	1030	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905089	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905090	973	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905095	1028	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905096	1070	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905097	1003	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905098	897	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905099	767	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905100	1012	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905101	809	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905102	942	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905103	1148	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905104	1062	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905105	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905117	599	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905118	759	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905119	741	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905120	785	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905121	647	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905122	715	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905123	719	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905124	819	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905125	954	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905126	886	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905127	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905259	906	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905260	1052	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905261	917	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905262	1017	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905263	989	THORIA GEL	D005	055	OVERPACKED

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W 1455

CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W905264	874	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905265	1011	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905266	930	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905267	803	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905268	824	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905269	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905285	857	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905286	1044	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905287	909	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905288	1001	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905289	903	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905290	859	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905291	949	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905292	913	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905293	950	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905294	1030	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905295	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905306	868	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905307	1067	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905308	1172	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905309	873	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905310	1058	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905311	1127	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905312	1073	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905313	885	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905314	1112	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905315	1028	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905316	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905582	1070	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905583	1017	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905584	1014	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905585	1049	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905586	980	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905587	520	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905588	1042	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905589	1091	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905590	1004	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905591	892	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905592	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905685	624	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905686	634	THORIA GEL	D005	055	OVERPACKED

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W905687	639	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905688	760	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905689	480	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905690	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W906834	707	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906835	826	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906836	938	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906837	839	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906838	813	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906839	858	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906840	984	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906841	891	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906842	1011	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906843	1032	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906844	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W906871	775	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906872	844	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906873	708	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906874	747	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906875	683	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906876	712	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906877	885	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906878	691	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906879	720	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906880	874	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906881	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W906895	922	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906896	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906897	1113	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906898	997	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906899	901	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906900	914	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906901	992	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906902	985	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906903	1049	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906904	839	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906905	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907012	836	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907013	932	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907014	1194	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907015	1188	THORIA GEL	D005	055	OVERPACKED

CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W907016	810	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907017	813	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907018	1064	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907019	979	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907020	882	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907021	1007	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907022	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907038	892	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907039	922	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907040	886	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907041	879	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907042	936	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907043	982	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907044	630	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907045	670	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907046	677	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907047	890	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907048	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907064	962	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907065	890	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907066	909	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907067	767	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907068	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907069	1017	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907070	948	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907071	920	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907072	1019	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907073	820	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907074	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907174	1031	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907175	987	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907176	960	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907177	953	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907178	880	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907179	247	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907180	591	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907181	732	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907182	691	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907183	709	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907184	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907242	975	THORIA GEL	D005	055	OVERPACKED

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W907243	1075	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907244	834	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907245	782	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907246	978	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907247	844	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907248	805	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907249	743	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907250	1121	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907251	979	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907252	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907296	873	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907297	857	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907298	851	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907299	930	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907300	726	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907301	790	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907302	756	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907303	796	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907304	555	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907305	583	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907306	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907370	1079	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907371	867	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907372	960	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907373	966	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907374	994	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907375	881	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907376	898	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907377	982	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907378	949	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907379	814	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907380	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907503	850	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907504	836	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907505	869	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907506	890	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907507	892	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907508	980	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907509	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907510	942	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907511	897	THORIA GEL	D005	055	OVERPACKED

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CHEMICAL TREATMENT
THORIUM STABILIZATION PROJECT UPDATE

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODES	TYPE	STATUS
40208	6/6/95	W907512	890	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907513	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W908379	981	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908380	891	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908381	903	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908382	899	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908383	966	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908384	846	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908385	1039	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908386	916	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908387	893	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908388	1038	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908389	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W908450	819	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908451	738	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908452	514	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908453	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W908490	1103	THORIA GEL	D005	055	OVERPACKED
	Total Number of Containers = 542.0				*Total m^3 = 108.4*		

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APPENDIX C

TSCA INCINERATOR SUMMARY

Appendix C

The TSCA Inventory Report provides detailed information on all current (10/31/97) 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 waste streams (MEF numbers) appear in Appendix C which also appear in the Chemical Treatment Inventory Report in Appendix B. This is due to the removal of liquid from a waste stream and treatment through the TSCA Incinerator Preferred Option. The remaining sludge is assigned to the more suitable Preferred Option in Chemical Treatment.

The report identifies waste inventory by MEF grouping. The batch number (1 through 6) follows the status for each inventory number. As mentioned earlier in this update, 334 containers (82.9 m3) have been bulked into batches 7,8 &9 since October 1996. The 334 bulked containers are not included in this Access Report. Batches 7 and 8 are awaiting transportation to the K-25 unit in Oak Ridge, Tennessee for incineration.

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

Key Word Guide

Active-	Quantities of mixed waste that have been transferred from other Preferred Options (i.e., Chemical Treatment) because required treatments are better served under the TSCA Preferred Option.
Recharacterized-	Quantities recharacterized are wastes that have had 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.

TSCA Annual Report

04-Nov-97

REPORT WAS GENERATED ON 11/4/97 12:11:54

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
183	W506347	WATER/GAS MIXTURE TANK #8	D001 D018 D035	SHIPPED-5	166	9/30/96	8/8/96	YES
183	W506348			SHIPPED-5	179	9/30/96	8/8/96	YES
183	W506349			SHIPPED-5	169	9/30/96	8/8/96	YES
183	W506350			SHIPPED-5	164	9/30/96	8/8/96	YES
183	W506351			SHIPPED-5	154	9/30/96	8/8/96	YES
183	W506352			SHIPPED-5	145	9/30/96	8/8/96	YES
183	W506353			SHIPPED-5	137	9/30/96	8/8/96	YES
183	W506354			SHIPPED-5	169	9/30/96	8/8/96	YES
183	W506355			SHIPPED-5	180	9/30/96	8/8/96	YES
183	W506356			SHIPPED-5	161	9/30/96	8/8/96	YES
183	W506357			SHIPPED-5	179	9/30/96	8/8/96	YES
183	W506358			SHIPPED-5	164	9/30/96	8/8/96	YES
		2.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1967			
201	W506412	CRANKCASE OIL	D018	SHIPPED-3	44		8/31/95	
201	W506414			SHIPPED-3	99		8/31/95	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	143			
345	W065665	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	164	9/30/96	9/19/95	YES
345	W065666			SHIPPED-4	142	9/30/96	9/19/95	YES
345	W065667			SHIPPED-4	154	9/30/96	9/19/95	YES
345	W065668			SHIPPED-4	165	9/30/96	9/19/95	YES
345	W065669			SHIPPED-4	157	9/30/96	9/19/95	YES
345	W065670			SHIPPED-4	153	9/30/96	9/19/95	YES
345	W065671			SHIPPED-4	153	9/30/96	9/19/95	YES
345	W065672			SHIPPED-4	164	9/30/96	9/19/95	YES
345	W065673			SHIPPED-4	148	9/30/96	9/19/95	YES
345	W065674			SHIPPED-4	169	9/30/96	9/19/95	YES
345	W065675			SHIPPED-4	177	9/30/96	9/19/95	YES
345	W065676			SHIPPED-4	158	9/30/96	9/19/95	YES
345	W065677			SHIPPED-4	206	9/30/96	9/19/95	YES
345	W065678			SHIPPED-4	209	9/30/96	9/19/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
345	W065679	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	192	9/30/96	9/19/95	YES
345	W065680			SHIPPED-4	202	9/30/96	9/19/95	YES
345	W065681			SHIPPED-4	168	9/30/96	9/19/95	YES
345	W065682			SHIPPED-4	168	9/30/96	9/19/95	YES
345	W065683			SHIPPED-4	165	9/30/96	9/19/95	YES
345	W065684			SHIPPED-4	165	9/30/96	9/19/95	YES
345	W065685			SHIPPED-4	206	9/30/96	9/19/95	YES
345	W065686			SHIPPED-4	204	9/30/96	9/19/95	YES
345	W065687			SHIPPED-4	193	9/30/96	9/19/95	YES
345	W065688			SHIPPED-4	212	9/30/96	9/19/95	YES
345	W065689			SHIPPED-4	203	9/30/96	9/19/95	YES
345	W065690			SHIPPED-4	201	9/30/96	9/19/95	YES
345	W065691			SHIPPED-4	176	9/30/96	9/19/95	YES
345	W065692			SHIPPED-4	201	9/30/96	9/19/95	YES
345	W065693			SHIPPED-4	180	9/30/96	9/19/95	YES
345	W065694			SHIPPED-4	201	9/30/96	9/19/95	YES
345	W065695			SHIPPED-4	201	9/30/96	9/19/95	YES
345	W065696			SHIPPED-4	184	9/30/96	9/19/95	YES
345	W065697			SHIPPED-4	199	9/30/96	9/19/95	YES
345	W065698			SHIPPED-4	208	9/30/96	9/19/95	YES
345	W065699			SHIPPED-4	215	9/30/96	9/19/95	YES
345	W065700			SHIPPED-4	212	9/30/96	9/19/95	YES
345	W065701			SHIPPED-4	206	9/30/96	9/19/95	YES
345	W065702			SHIPPED-4	205	9/30/96	9/19/95	YES
345	W065703			SHIPPED-4	202	9/30/96	9/19/95	YES
345	W065704			SHIPPED-4	203	9/30/96	9/19/95	YES
345	W065705			SHIPPED-4	164	9/30/96	9/19/95	YES
345	W065706			SHIPPED-4	125	9/30/96	9/19/95	YES
345	W065708			SHIPPED-4	162	9/30/96	9/19/95	YES
345	W065709			SHIPPED-4	168	9/30/96	9/19/95	YES
345	W065710			SHIPPED-4	168	9/30/96	9/19/95	YES
345	W065711			SHIPPED-4	167	9/30/96	9/19/95	YES
345	W065712			SHIPPED-4	166	9/30/96	9/19/95	YES
345	W065713			SHIPPED-4	166	9/30/96	9/19/95	YES
345	W065714			SHIPPED-4	171	9/30/96	9/19/95	YES
345	W065715			SHIPPED-4	148	9/30/96	9/19/95	YES
345	W065716			SHIPPED-4	31	9/30/96	9/19/95	YES
345	W065717			SHIPPED-4	171	9/30/96	9/19/95	YES

000177

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
345	W065718	KEROSENE FROM ABANDONED UNDERGROUND STORAGE TANKS 11 & 13	D001 D018	SHIPPED-4	174	9/30/96	9/19/95	YES
345	W065719			SHIPPED-4	173	9/30/96	9/19/95	YES
345	W065720			SHIPPED-4	207	9/30/96	9/19/95	YES
345	W065721			SHIPPED-4	204	9/30/96	9/19/95	YES
345	W065723			SHIPPED-4	195	9/30/96	9/19/95	YES
345	W065724			SHIPPED-4	203	9/30/96	9/19/95	YES
345	W065725			SHIPPED-4	178	9/30/96	9/19/95	YES
345	W065726			SHIPPED-4	211	9/30/96	9/19/95	YES
345	W065727			SHIPPED-4	203	9/30/96	9/19/95	YES
345	W065730			SHIPPED-4	204	9/30/96	9/19/95	YES
345	W065731			SHIPPED-4	199	9/30/96	9/19/95	YES
345	W065732			SHIPPED-4	199	9/30/96	9/19/95	YES
345	W065733			SHIPPED-4	205	9/30/96	9/19/95	YES
345	W065734			SHIPPED-4	203	9/30/96	9/19/95	YES
345	W065735			SHIPPED-4	142	9/30/96	9/19/95	YES
345	W065736			SHIPPED-4	204	9/30/96	9/19/95	YES
345	W065737			SHIPPED-4	28	9/30/96	9/19/95	YES
345	W065738			SHIPPED-4	203	9/30/96	9/19/95	YES
345	W065739			SHIPPED-4	201	9/30/96	9/19/95	YES
345	W065748			SHIPPED-4	203	9/30/96	9/19/95	YES
345	W065749			SHIPPED-4	200	9/30/96	9/19/95	YES
345	W065750			SHIPPED-4	203	9/30/96	9/19/95	YES
345	W065751			SHIPPED-4	167	9/30/96	9/19/95	YES
345	W065990			SHIPPED-4	147	9/30/96	9/19/95	YES
345	W091144			SHIPPED-4	5	9/30/96	9/19/95	YES
345	W099384			SHIPPED-4	5	9/30/96	9/19/95	YES
345	W099386			SHIPPED-4	2	9/30/96	9/19/95	YES
345	W099396			SHIPPED-4	4	9/30/96	9/19/95	YES
345	W099397			SHIPPED-4	4	9/30/96	9/19/95	YES
345	W128232			SHIPPED-4	5		9/19/95	
345	W515024			SHIPPED-4	207	9/30/96	9/19/95	YES
345	W515025			SHIPPED-4	192	9/30/96	9/19/95	YES
345	W515026			SHIPPED-4	207	9/30/96	9/19/95	YES
345	W515027			SHIPPED-4	203	9/30/96	9/19/95	YES
		17.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	14488			
379	W506522	SPENT 1,1,1-TRICHLOROETHANE	D008 D018 F001 F002	SHIPPED-3	57	9/30/96	8/31/95	YES

000178

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	57			
385	W507946	SPENT SOLVENTS	D018 F001 F002	SHIPPED-3	87	9/30/96	8/31/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	87			
386	W506606	FLOOR SUMP CLEANOUT SLUDGE	D018 D019 D039 D040	SHIPPED-6	42		8/21/96	
386	W506653			SHIPPED-6	49		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	91			
390	W300733	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	5		8/21/96	
390	W306324			SHIPPED-6	8		8/21/96	
390	W500638			SHIPPED-6	0		8/21/96	
390	W500639			SHIPPED-6	6		8/21/96	
390	W500640			SHIPPED-6	3		8/21/96	
390	W500641			SHIPPED-6	5		8/21/96	
390	W503591			SHIPPED-6	7		8/21/96	
390	W503592			SHIPPED-6	6		8/21/96	
390	W503593			SHIPPED-6	4		8/21/96	
390	W503594			SHIPPED-6	4		8/21/96	
390	W503595			SHIPPED-6	8		8/21/96	
390	W503596			SHIPPED-6	3		8/21/96	
390	W503597			SHIPPED-6	2		8/21/96	
390	W503598			SHIPPED-6	4		8/21/96	
390	W503689			SHIPPED-6	2		8/21/96	
390	W503691			SHIPPED-6	9		8/21/96	
390	W503692			SHIPPED-6	6		8/21/96	
390	W503693			SHIPPED-6	163		8/21/96	
390	W503694			SHIPPED-6	14		8/21/96	
390	W503695			SHIPPED-6	2		8/21/96	
390	W503696			SHIPPED-6	4		8/21/96	
390	W503918			SHIPPED-6	8		8/21/96	
390	W503920			SHIPPED-6	18		8/21/96	
390	W503921			SHIPPED-6	3		8/21/96	
390	W506421			SHIPPED-6	120		8/21/96	
390	W506651			SHIPPED-6	11		8/21/96	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
390	W506823	OILY SLUDGES FROM OIL COALESCING SYSTEM: PLT 6 WWTS	D005 D008	SHIPPED-6	4		8/21/96	
390	W507948			SHIPPED-6	1		8/21/96	
		5.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	430			
393	W506825	LUBRICATING OIL FROM REDUCTION REMELT.	D008	SHIPPED-5	171	9/30/96	8/8/96	YES
393	W507952			SHIPPED-5	13	9/30/96	8/8/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	184			
395	W506394	PAINT THINNERS AND PAINT RESIDUES	D001 D035 F002	SHIPPED-4	85	9/30/96	9/19/95	YES
395	W506513			SHIPPED-4	149	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	234			
400	W506617	USED OIL FROM MAINTENANCE	D001 D008 F001	SHIPPED-3	104	9/30/96	8/31/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	104			
408	W506830	USED OIL FROM GEAR BOXES, LATHES, AND MOTORS	D005 D006 D008 F002	SHIPPED-5	146	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	146			
412	W506618	1,1,1-TRICHLOROETHANE	D001 D006 F002	SHIPPED-5	10	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	10			
414	W506801	USED OIL	D001 D006 D008 D009 D039 F001 F002	SHIPPED-4	150	9/30/96	9/19/95	YES
414	W507972			SHIPPED-4	40	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	190			
418	W503626	USED ACETONE AND WATER	D001	SHIPPED-4	17	9/30/96	9/19/95	YES
418	W503628			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W503779			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W503820			SHIPPED-4	13	9/30/96	9/19/95	YES
418	W503889			SHIPPED-4	17	9/30/96	9/19/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
418	W503907	USED ACETONE AND WATER	D001	SHIPPED-4	18	9/30/96	9/19/95	YES
418	W503916			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W504809			SHIPPED-4	9	9/30/96	9/19/95	YES
418	W506314			SHIPPED-4	19	9/30/96	9/19/95	YES
418	W506315			SHIPPED-4	18	9/30/96	9/19/95	YES
418	W506578			SHIPPED-4	19	9/30/96	9/19/95	YES
418	W506579			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W506814			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W506815			SHIPPED-4	15	9/30/96	9/19/95	YES
418	W506865			SHIPPED-4	18	9/30/96	9/19/95	YES
418	W506866			SHIPPED-4	18	9/30/96	9/19/95	YES
418	W507618			SHIPPED-4	19	9/30/96	9/19/95	YES
418	W507619			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W507620			SHIPPED-4	15	9/30/96	9/19/95	YES
418	W507621			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W507622			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W507739			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W507740			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W507741			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W507748			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W507749			SHIPPED-4	11	9/30/96	9/19/95	YES
418	W507750			SHIPPED-4	15	9/30/96	9/19/95	YES
418	W507751			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W507752			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W507820			SHIPPED-4	13	9/30/96	9/19/95	YES
418	W507821			SHIPPED-4	13	9/30/96	9/19/95	YES
418	W507822			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W510099			SHIPPED-4	17	9/30/96	9/19/95	YES
418	W510100			SHIPPED-4	15	9/30/96	9/19/95	YES
418	W510101			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W510815			SHIPPED-4	17	9/30/96	9/19/95	YES
418	W513836			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W513880			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W513881			SHIPPED-4	13	9/30/96	9/19/95	YES
418	W513963			SHIPPED-4	12	9/30/96	9/19/95	YES
418	W513964			SHIPPED-4	12	9/30/96	9/19/95	YES
418	W513965			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W514001			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W514067			SHIPPED-4	15	9/30/96	9/19/95	YES

000181

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
418	W514160	USED ACETONE AND WATER	D001	SHIPPED-4	16	9/30/96	9/19/95	YES
418	W514267			SHIPPED-4	17	9/30/96	9/19/95	YES
418	W514300			SHIPPED-4	13	9/30/96	9/19/95	YES
418	W514340			SHIPPED-4	13	9/30/96	9/19/95	YES
418	W514341			SHIPPED-4	17	9/30/96	9/19/95	YES
418	W514374			SHIPPED-4	13	9/30/96	9/19/95	YES
418	W514375			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W514376			SHIPPED-4	12	9/30/96	9/19/95	YES
418	W514800			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W514801			SHIPPED-4	17	9/30/96	9/19/95	YES
418	W514802			SHIPPED-4	17	9/30/96	9/19/95	YES
418	W514882			SHIPPED-4	15	9/30/96	9/19/95	YES
418	W514883			SHIPPED-4	14	9/30/96	9/19/95	YES
418	W514884			SHIPPED-4	13	9/30/96	9/19/95	YES
418	W514885			SHIPPED-4	16	9/30/96	9/19/95	YES
418	W515103			SHIPPED-4	62	9/30/96	9/19/95	YES
		12 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	949			
419	W501634	XYLENE	D001	SHIPPED-4	0	9/30/96	9/19/95	YES
419	W506401			SHIPPED-4	14	9/30/96	9/19/95	YES
419	W506816			SHIPPED-4	14	9/30/96	9/19/95	YES
419	W507742			SHIPPED-4	13	9/30/96	9/19/95	YES
419	W510816			SHIPPED-4	13	9/30/96	9/19/95	YES
419	W513882			SHIPPED-4	14	9/30/96	9/19/95	YES
419	W513978			SHIPPED-4	13	9/30/96	9/19/95	YES
419	W514159			SHIPPED-4	16	9/30/96	9/19/95	YES
419	W514813			SHIPPED-4	15	9/30/96	9/19/95	YES
		1.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	112			
421	W503619	METHANOL	D001 F003	SHIPPED-4	16	9/30/96	9/19/95	YES
421	W503620			SHIPPED-4	15	9/30/96	9/19/95	YES
421	W503621			SHIPPED-4	18	9/30/96	9/19/95	YES
421	W503622			SHIPPED-4	14	9/30/96	9/19/95	YES
421	W503623			SHIPPED-4	17	9/30/96	9/19/95	YES
421	W503624			SHIPPED-4	9	9/30/96	9/19/95	YES
421	W503625			SHIPPED-4	8	9/30/96	9/19/95	YES
421	W504630			SHIPPED-4	12	9/30/96	9/19/95	YES

0001182

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
421	W504632	METHANOL	D001 F003	SHIPPED-4	14	9/30/96	9/19/95	YES
421	W504633			SHIPPED-4	13	9/30/96	9/19/95	YES
		2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	136			
422	W503711	1% METHYLENE CHLORIDE AND WATER FROM LAB ORGANIC EXTRACTION		SHIPPED-3	14		8/31/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	14			
425	W300429	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-6	149		8/21/96	
425	W503904			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W504295			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W504805			SHIPPED-5	12	9/30/96	8/8/96	YES
425	W506201			SHIPPED-5	11	9/30/96	8/8/96	YES
425	W506309			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W506570			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W506647			SHIPPED-5	12	9/30/96	8/8/96	YES
425	W506657			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W506826			SHIPPED-5	12	9/30/96	8/8/96	YES
425	W506868			SHIPPED-5	14	9/30/96	8/8/96	YES
425	W507605			SHIPPED-5	12	9/30/96	8/8/96	YES
425	W507629			SHIPPED-5	14	9/30/96	8/8/96	YES
425	W507654			SHIPPED-5	12	9/30/96	8/8/96	YES
425	W507747			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W507782			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W507824			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W508117			SHIPPED-5	14	9/30/96	8/8/96	YES
425	W509631			SHIPPED-5	12	9/30/96	8/8/96	YES
425	W510105			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W511796			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W513861			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W513920			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W513952			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W513973			SHIPPED-5	14	9/30/96	8/8/96	YES
425	W514102			SHIPPED-5	11	9/30/96	8/8/96	YES
425	W514199			SHIPPED-5	14	9/30/96	8/8/96	YES
425	W514299			SHIPPED-5	12	9/30/96	8/8/96	YES

0001183

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
425	W514301	DIGESTION WASTE (ANL-3002: NITRIC AND CYCLOHEXANE)	D001 D002 D004 D005 D006 D007 D008 D010 D011	SHIPPED-5	11	9/30/96	8/8/96	YES
425	W514334			SHIPPED-5	11	9/30/96	8/8/96	YES
425	W514335			SHIPPED-5	13	9/30/96	8/8/96	YES
425	W514364			SHIPPED-5	10	9/30/96	8/8/96	YES
425	W514542			SHIPPED-5	8	9/30/96	8/8/96	YES
425	W514548			SHIPPED-5	9	9/30/96	8/8/96	YES
425	W514669			SHIPPED-5	11	9/30/96	8/8/96	YES
425	W514670			SHIPPED-5	11	9/30/96	8/8/96	YES
425	W514699			SHIPPED-5	14	9/30/96	8/8/96	YES
425	W514792			SHIPPED-5	16	9/30/96	8/8/96	YES
425	W514793			SHIPPED-5	10	9/30/96	8/8/96	YES
425	W514820			SHIPPED-5	10	9/30/96	8/8/96	YES
425	W514851			SHIPPED-5	12	9/30/96	8/8/96	YES
425	W514907			SHIPPED-5	9	9/30/96	8/8/96	YES
		8.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	649			
426	W150545	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-6	190		8/21/96	
426	W300430			SHIPPED-6	156		8/21/96	
426	W502844			SHIPPED-2	2	9/30/96	8/7/95	YES
426	W503666			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W503667			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W503668			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W503712			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W503713			SHIPPED-2	16	9/30/96	8/7/95	YES
426	W503780			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W503781			SHIPPED-2	16	9/30/96	8/7/95	YES
426	W503818			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W503819			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W503887			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W503888			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W503905			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W503906			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W503914			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W503915			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W504297			SHIPPED-2	6	9/30/96	8/7/95	YES
426	W504298			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W504299			SHIPPED-2	14	9/30/96	8/7/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
426	W504635	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	9/30/96	8/7/95	YES
426	W504804			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W504806			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506202			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506205			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506206			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506207			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506208			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W506269			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506270			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506271			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506310			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506311			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506312			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506313			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506323			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506325			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506400			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506402			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506403			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506404			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506405			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506571			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506572			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506573			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506574			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506575			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506576			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506577			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506642			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506643			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506644			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506645			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506646			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506658			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506659			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506660			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506803			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W506804			SHIPPED-2	11	9/30/96	8/7/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
426	W506805	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506806			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506827			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506828			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506829			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506849			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506850			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506851			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506852			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506867			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506869			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W506870			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506880			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506881			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506882			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506883			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506888			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W506889			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W506890			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W506891			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W507485			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W507486			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W507487			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W507488			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507606			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507607			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507608			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507615			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507616			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507617			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507626			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507627			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W507628			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507633			SHIPPED-2	16	9/30/96	8/7/95	YES
426	W507634			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W507635			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W507636			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507655			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507656			SHIPPED-2	12	9/30/96	8/7/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
426	W507657	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507724			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507725			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507726			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W507727			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507744			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507745			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507746			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507783			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W507784			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W507785			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507786			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507787			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507815			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507816			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W507817			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507818			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507823			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W507825			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W507826			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W508118			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W508119			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W508120			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W509632			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W509633			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W509634			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W509635			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W510102			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W510103			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W510104			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W510811			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W510812			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W510813			SHIPPED-2	16	9/30/96	8/7/95	YES
426	W510814			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W511793			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W511794			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W511795			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W513841			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W513842			SHIPPED-2	16	9/30/96	8/7/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
426	W513843	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	13	9/30/96	8/7/95	YES
426	W513844			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W513858			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W513859			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W513860			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W513918			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W513919			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W513921			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W513945			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W513946			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W513951			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W513958			SHIPPED-2	15	9/30/96	8/7/95	YES
426	W513959			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W513960			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W513974			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W513975			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W513976			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514056			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514057			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514058			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514059			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514103			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514104			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514105			SHIPPED-2	9	9/30/96	8/7/95	YES
426	W514198			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514200			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514201			SHIPPED-2	10	9/30/96	8/7/95	YES
426	W514202			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W514302			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514303			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514304			SHIPPED-2	10	9/30/96	8/7/95	YES
426	W514305			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514330			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514331			SHIPPED-2	10	9/30/96	8/7/95	YES
426	W514332			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514333			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514336			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514365			SHIPPED-2	9	9/30/96	8/7/95	YES
426	W514366			SHIPPED-2	12	9/30/96	8/7/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
426	W514367	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514368			SHIPPED-2	10	9/30/96	8/7/95	YES
426	W514369			SHIPPED-2	19	9/30/96	8/7/95	YES
426	W514370			SHIPPED-2	16	9/30/96	8/7/95	YES
426	W514543			SHIPPED-2	9	9/30/96	8/7/95	YES
426	W514544			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514545			SHIPPED-2	9	9/30/96	8/7/95	YES
426	W514546			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514547			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514549			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514671			SHIPPED-2	9	9/30/96	8/7/95	YES
426	W514672			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514673			SHIPPED-2	10	9/30/96	8/7/95	YES
426	W514674			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514675			SHIPPED-2	10	9/30/96	8/7/95	YES
426	W514676			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514700			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514701			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514702			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514703			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514705			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514794			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514795			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514796			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W514797			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514798			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514799			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514814			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514815			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514816			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514817			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514818			SHIPPED-2	10	9/30/96	8/7/95	YES
426	W514819			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514852			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514853			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514854			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W514855			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W514856			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514857			SHIPPED-2	14	9/30/96	8/7/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
426	W514878	METHANOL AND CYCLOHEXANE MIXTURE	D001	SHIPPED-5	12	9/30/96	8/8/96	YES
426	W514908			SHIPPED-2	12	9/30/96	8/7/95	YES
426	W514909			SHIPPED-2	14	9/30/96	8/7/95	YES
426	W514910			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514911			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514912			SHIPPED-2	13	9/30/96	8/7/95	YES
426	W514913			SHIPPED-2	11	9/30/96	8/7/95	YES
426	W515044			SHIPPED-2	141	9/30/96	8/7/95	YES
426	W515102			SHIPPED-2	178	9/30/96	8/7/95	YES
426	W515120			SHIPPED-2	156	9/30/96	8/7/95	YES
426	W515160			SHIPPED-2	155	9/30/96	8/7/95	YES
		45.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	3804			
428	W507614	ACETONITRILE IN WATER	D001	SHIPPED-5	0	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	0			
438	W506369	HYDRAULIC OIL FROM BALER IN DRUM RECONDITIONING	D018	SHIPPED-3	12	9/30/96	8/31/95	YES
438	W506582			SHIPPED-3	11		8/31/95	
438	W506583			SHIPPED-3	12		8/31/95	
438	W506584			SHIPPED-3	11		8/31/95	
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	46			
447	W093005	LIQUID HYDRAULIC FLUID FROM FREIGHT ELEV. @ LAB BASEMENT		SHIPPED-5	178		8/8/96	
447	W093006			SHIPPED-5	28		8/8/96	
447	W146001			SHIPPED-5	181		8/8/96	
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	387			
448	W093004	SLUDGE, HYDRAULIC OIL FROM FREIGHT ELEVATOR		SHIPPED-5	0		8/8/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	0			
455	W506333	UNLABLED DRUM CONTAINING 1,1,1 TRICLOROETHANE.	D001 F001	SHIPPED-5	111	9/30/96	8/8/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	111			
459	W506334	PAINT	D001 F001 F002	SHIPPED-5	47	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	47			
478	W128610	CONTAMINATED OIL, SOLUBLE, FROM LATHE ON PLANT 64 PAD		SHIPPED-6	34		8/21/96	
478	W506612			SHIPPED-6	142		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	176			
479	W506817	USED PAINT THINNER	D001 D008 D009 D035 F003 F005	SHIPPED-4	29	9/30/96	9/19/95	YES
479	W507812			SHIPPED-4	21	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	50			
480	W506445	USED OIL	D018 F002	SHIPPED-3	180	9/30/96	8/31/95	YES
480	W506508			SHIPPED-3	7	9/30/96	8/31/95	YES
480	W506509			SHIPPED-3	174	9/30/96	8/31/95	YES
480	W506510			SHIPPED-3	165	9/30/96	8/31/95	YES
480	W506511			SHIPPED-3	7	9/30/96	8/31/95	YES
480	W506512			SHIPPED-3	174	9/30/96	8/31/95	YES
480	W513926			SHIPPED-3	131	9/30/96	8/31/95	YES
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	838			
485	W147590	KEROSENE	D001	SHIPPED-6	185		8/21/96	
485	W506406			SHIPPED-5	91	9/30/96	8/8/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	276			
487	W079476	RAIN WATER FROM UST #8 FORMERLY STORING GASOLINE	D001 D008 D018	SHIPPED-6	136	9/30/96	8/21/96	YES
487	W079477			SHIPPED-6	122	9/30/96	8/21/96	YES
487	W079478			SHIPPED-6	184	9/30/96	8/21/96	YES
487	W079479			SHIPPED-6	141	9/30/96	8/21/96	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			

000191

T 455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
				WT. SHIPPED	583			
507	W506420	CONTAMINATED SOLVENT GENERATED IN THE PILOT PLANT. (MEK)	D001 D035	SHIPPED-5	113	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	113			
508	W506419	UNUSED PAINT THINNER	D001 D035	SHIPPED-5	205	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	205			
514	W149934	PAINT WASTE FROM PAINTING BOOTH	D001 D007 D008 F002 F003 F005	SHIPPED-6	182		8/21/96	
514	W506427			SHIPPED-4	29	9/30/96	9/19/95	YES
514	W506428			SHIPPED-4	24	9/30/96	9/19/95	YES
514	W506429			SHIPPED-4	181	9/30/96	9/19/95	YES
514	W506430			SHIPPED-4	157	9/30/96	9/19/95	YES
514	W506431			SHIPPED-4	14	9/30/96	9/19/95	YES
514	W506432			SHIPPED-4	7	9/30/96	9/19/95	YES
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	594			
524	W515034	IGNITIBLE LIQUID, UNKNOWN ORIGIN	D001	SHIPPED-5	128	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	128			
534	W506530	MEK AND WATER	D001 D035	SHIPPED-6	176	9/30/01	8/21/96	YES
534	W506531			SHIPPED-6	61	9/30/01	8/21/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	237			
538	W506435	BORING # 1508	F002 F005	SHIPPED-5	23		8/8/96	
538	W506436			SHIPPED-5	88		8/8/96	
538	W506437			SHIPPED-5	111		8/8/96	
538	W506438			SHIPPED-5	18		8/8/96	
538	W506439			SHIPPED-5	17		8/8/96	
538	W506440			SHIPPED-5	118		8/8/96	
538	W506443			SHIPPED-5	30		8/8/96	
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	405			

000192

W145

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
584	W506483	KEROSENE (DIESEL FUEL)/SLUDGE/WATER FROM UST #3	D001 D018	SHIPPED-5	166	9/30/96	8/8/96	YES
584	W506484			SHIPPED-5	171	9/30/96	8/8/96	YES
584	W506485			SHIPPED-5	99	9/30/96	8/8/96	YES
584	W506486			SHIPPED-5	176	9/30/96	8/8/96	YES
584	W506487			SHIPPED-5	168	9/30/96	8/8/96	YES
584	W506489			SHIPPED-5	60	9/30/96	8/8/96	YES
584	W506490			SHIPPED-5	149	9/30/96	8/8/96	YES
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	989			
587	W150015	GREASE AND WATER	D001	SHIPPED-6	6		8/21/96	
587	W513835			SHIPPED-5	89		8/8/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	95			
633	W506335	OIL FROM UNKNOWN GENERATION SOURCE	D007 D008 D009	SHIPPED-5	112	9/30/96	8/8/96	YES
633	W506589			SHIPPED-5	10	9/30/96	8/8/96	YES
633	W506591			SHIPPED-5	217	9/30/96	8/8/96	YES
633	W506592			SHIPPED-5	155	9/30/96	8/8/96	YES
633	W506593			SHIPPED-5	3	9/30/96	8/8/96	YES
633	W506594			SHIPPED-5	146	9/30/96	8/8/96	YES
633	W506595			SHIPPED-5	0	9/30/96	8/8/96	YES
633	W506596			SHIPPED-5	90	9/30/96	8/8/96	YES
633	W506597			SHIPPED-5	73	9/30/96	8/8/96	YES
633	W506598			SHIPPED-5	38	9/30/96	8/8/96	YES
		2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	844			
638	W506585	USED OIL		SHIPPED-6	132		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	132			
663	W150047	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	190		8/21/96	
663	W150048			SHIPPED-6	188		8/21/96	
663	W150049			SHIPPED-6	187		8/21/96	
663	W150050			SHIPPED-6	194		8/21/96	
663	W150051			SHIPPED-6	178		8/21/96	

000193

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
663	W150052	CUTTING OIL FROM THE PLANT 9 RAPID BORE		SHIPPED-6	182		8/21/96	
663	W150053			SHIPPED-6	180		8/21/96	
663	W150054			SHIPPED-6	184		8/21/96	
663	W150055			SHIPPED-6	187		8/21/96	
663	W152101			SHIPPED-6	35		8/21/96	
663	W152185			SHIPPED-6	173		8/21/96	
663	W305951			SHIPPED-6	179		8/21/96	
663	W305952			SHIPPED-6	178		8/21/96	
663	W305953			SHIPPED-6	178		8/21/96	
663	W305955			SHIPPED-6	179		8/21/96	
663	W305956			SHIPPED-6	179		8/21/96	
663	W305957			SHIPPED-6	178		8/21/96	
663	W305958			SHIPPED-6	180		8/21/96	
663	W305959			SHIPPED-6	178		8/21/96	
663	W305960			SHIPPED-6	176		8/21/96	
663	W305962			SHIPPED-6	179		8/21/96	
663	W305963			SHIPPED-6	179		8/21/96	
663	W305964			SHIPPED-6	178		8/21/96	
663	W305965			SHIPPED-6	178		8/21/96	
663	W305966			SHIPPED-6	178		8/21/96	
663	W305968			SHIPPED-6	179		8/21/96	
663	W305970			SHIPPED-6	178		8/21/96	
663	W305971			SHIPPED-6	179		8/21/96	
663	W305972			SHIPPED-6	178		8/21/96	
663	W305973			SHIPPED-6	180		8/21/96	
663	W305979			SHIPPED-6	83		8/21/96	
663	W306624			SHIPPED-6	67		8/21/96	
663	W306628			SHIPPED-6	177		8/21/96	
		6.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	5596			
742	W506637	OILY SLUDGE FROM FLOOR DRAIN	D018 D019 D021 D028 D039 D040 D043	SHIPPED-3	0	9/30/96	8/31/95	YES
742	W506638			SHIPPED-3	49	9/30/96	8/31/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	49			
777	W152106	USED AGITENE	D001 D008 F001 F002	SHIPPED-6	158		8/21/96	
777	W506807			SHIPPED-4	9	9/30/96	9/19/95	YES

000194

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
777	W507963	USED AGITENE	D001 D008 F001 F002	SHIPPED-4	104	9/30/96	9/19/95	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	271			
818	W076632	OIL AND WATER FROM DRUM DECON. PAD	D001 D008	SHIPPED-5	98		8/8/96	
818	W515021			SHIPPED-5	128	9/30/96	8/8/96	YES
818	W515022			SHIPPED-5	147	9/30/96	8/8/96	YES
818	W515023			SHIPPED-5	197	9/30/96	8/8/96	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	570			
847	W048170	DRUM MARKED 'OIL FOR OIL BURNER'		SHIPPED-6	40		8/21/96	
847	W048171			SHIPPED-6	224		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	264			
848	W047698	HYDRAULIC OIL		SHIPPED-6	172		8/21/96	
848	W047699			SHIPPED-6	75		8/21/96	
848	W128103			SHIPPED-6	166		8/21/96	
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	413			
850	W515035	PAINT WASTE FROM TANK FARM - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-6	27		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	27			
867	W048412	HYDRAULIC OIL FROM BALER		SHIPPED-6	230		8/21/96	
867	W048413			SHIPPED-6	251		8/21/96	
867	W048414			SHIPPED-6	202		8/21/96	
867	W048415			SHIPPED-6	238		8/21/96	
867	W048416			SHIPPED-6	246		8/21/96	
867	W048417			SHIPPED-6	250		8/21/96	
867	W057868			SHIPPED-6	74		8/21/96	
867	W057869			SHIPPED-6	0		8/21/96	
867	W057870			SHIPPED-6	136		8/21/96	
		1.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1627			

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
870	W149991	VARNISH - UNUSED	D001	SHIPPED-6	4		8/21/96	
870	W511556			SHIPPED-5	25		8/8/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	29			
871	W079498	OIL/WATER		SHIPPED-6	98		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	98			
873	W506871	SPENT FIXER	D011	SHIPPED-5	227	9/30/96	8/8/96	YES
873	W506872			SHIPPED-5	228	9/30/96	8/8/96	YES
873	W513837			SHIPPED-5	17	9/30/96	8/8/96	YES
873	W513954			SHIPPED-5	67	9/30/96	8/8/96	YES
873	W513955			SHIPPED-5	46	9/30/96	8/8/96	YES
873	W513956			SHIPPED-5	24	9/30/96	8/8/96	YES
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	609			
902	W099134	METAL SHAVINGS AND CUTTING OIL - ARCHIVED (COVERED BY MEF 60080)		SHIPPED-6	203		8/21/96	
902	W099135			SHIPPED-6	195		8/21/96	
902	W099136			SHIPPED-6	187		8/21/96	
902	W099137			SHIPPED-6	198		8/21/96	
902	W099141			SHIPPED-6	172		8/21/96	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	955			
1058	W515037	DECANT WATER FROM NPR/AAF PRIMARY SEPARATOR	D001 D009	SHIPPED-5	129	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	129			
1073	W159888	GROUNDWATER FROM WELL #4001		ACTIVE	9562			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9562			
				WT. SHIPPED	0			
1182	W152907	CLEAR DISPERSANT,TYPE (H) PREMIX-BLACK,CYAN,YELLOW & MAGENTA	D001	SHIPPED	113		3/19/96	
1182	W152908			SHIPPED	56		3/19/96	
1182	W152912			SHIPPED	89		3/19/96	

0001196

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1182	W514307	CLEAR DISPERSANT,TYPE (H) PREMIX-BLACK,CYAN,YELLOW & MAGENTA	D001	SHIPPED-6	34	9/30/96	8/21/96	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	292			
1184	W514308	CLEAR DISPERSANT, TYPE (H) PREMIX, TYPE (H) CONCENTRATE	D001	SHIPPED-6	27	9/30/96	8/21/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	27			
1274	W058665	HYDRAULIC OIL - ARCHIVED (COVERED BY MEF 20021)		SHIPPED-6	130		8/21/96	
1274	W058666			SHIPPED-6	174		8/21/96	
1274	W058667			SHIPPED-6	208		8/21/96	
1274	W058668			SHIPPED-6	203		8/21/96	
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	715			
1275	W058671	OILY SLUDGES FROM DRUM BALER SUMP	D008	SHIPPED-6	4		8/21/96	
1275	W058672			SHIPPED-6	25		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	29			
1307	W159888	DECON WATER FROM K-65 SOIL BORINGS		ACTIVE	9562			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9562			
				WT. SHIPPED	0			
1337	W513849	UNSPECIFIED IGNITIBLE LIQUID	D001	SHIPPED-5	169	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	169			
1408	W159888	GROUNDWATER REMOVED FROM UST 13		ACTIVE	9562			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9562			
				WT. SHIPPED	0			
1411	W149177	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-6	236		8/21/96	
1411	W150706			SHIPPED-6	58		8/21/96	
1411	W150711			SHIPPED-6	219		8/21/96	

000197

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1411	W150715	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-6	128		8/21/96	
1411	W150721			SHIPPED-6	271		8/21/96	
1411	W150724			SHIPPED-6	223		8/21/96	
1411	W300464			SHIPPED-4	297	9/30/96	9/19/95	YES
1411	W300465			SHIPPED-4	251	9/30/96	9/19/95	YES
1411	W300466			SHIPPED-4	273	9/30/96	9/19/95	YES
1411	W300467			SHIPPED-4	243	9/30/96	9/19/95	YES
1411	W500011			SHIPPED-4	76	9/30/96	9/19/95	YES
1411	W500292			SHIPPED-4	4	9/30/96	9/19/95	YES
1411	W500293			SHIPPED-4	3	9/30/96	9/19/95	YES
1411	W500756			SHIPPED-4	85	9/30/96	9/19/95	YES
1411	W500758			SHIPPED-4	115	9/30/96	9/19/95	YES
1411	W500759			SHIPPED-4	139	9/30/96	9/19/95	YES
1411	W500760			SHIPPED-4	70	9/30/96	9/19/95	YES
1411	W500761			SHIPPED-4	69	9/30/96	9/19/95	YES
1411	W500778			SHIPPED-4	102	9/30/96	9/19/95	YES
1411	W500784			SHIPPED-4	15	9/30/96	9/19/95	YES
1411	W500785			SHIPPED-4	49	9/30/96	9/19/95	YES
1411	W500801			SHIPPED-4	60	9/30/96	9/19/95	YES
1411	W500802			SHIPPED-4	103	9/30/96	9/19/95	YES
1411	W500803			SHIPPED-4	42	9/30/96	9/19/95	YES
1411	W500804			SHIPPED-4	93	9/30/96	9/19/95	YES
1411	W500823			SHIPPED-4	106	9/30/96	9/19/95	YES
1411	W500824			SHIPPED-4	66	9/30/96	9/19/95	YES
1411	W500825			SHIPPED-4	121	9/30/96	9/19/95	YES
1411	W500826			SHIPPED-4	107	9/30/96	9/19/95	YES
1411	W500827			SHIPPED-4	119	9/30/96	9/19/95	YES
1411	W500828			SHIPPED-4	0	9/30/96	9/19/95	YES
1411	W500829			SHIPPED-4	83	9/30/96	9/19/95	YES
1411	W500830			SHIPPED-4	143	9/30/96	9/19/95	YES
1411	W500831			SHIPPED-4	108	9/30/96	9/19/95	YES
1411	W500832			SHIPPED-4	26	9/30/96	9/19/95	YES
1411	W500833			SHIPPED-4	66	9/30/96	9/19/95	YES
1411	W500863			SHIPPED-4	91	9/30/96	9/19/95	YES
1411	W500864			SHIPPED-4	0	9/30/96	9/19/95	YES
1411	W500865			SHIPPED-4	1	9/30/96	9/19/95	YES
1411	W500866			SHIPPED-4	2	9/30/96	9/19/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1411	W500867	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	59	9/30/96	9/19/95	YES
1411	W500868			SHIPPED-4	42	9/30/96	9/19/95	YES
1411	W500869			SHIPPED-4	99	9/30/96	9/19/95	YES
1411	W500870			SHIPPED-4	54	9/30/96	9/19/95	YES
1411	W500871			SHIPPED-4	99	9/30/96	9/19/95	YES
1411	W500872			SHIPPED-4	80	9/30/96	9/19/95	YES
1411	W500873			SHIPPED-4	19	9/30/96	9/19/95	YES
1411	W500874			SHIPPED-4	117	9/30/96	9/19/95	YES
1411	W500898			SHIPPED-4	129	9/30/96	9/19/95	YES
1411	W500899			SHIPPED-4	51	9/30/96	9/19/95	YES
1411	W500900			SHIPPED-4	126	9/30/96	9/19/95	YES
1411	W500901			SHIPPED-4	78	9/30/96	9/19/95	YES
1411	W501027			SHIPPED-4	0	9/30/96	9/19/95	YES
1411	W501028			SHIPPED-4	1	9/30/96	9/19/95	YES
1411	W501029			SHIPPED-4	10	9/30/96	9/19/95	YES
1411	W501030			SHIPPED-4	72	9/30/96	9/19/95	YES
1411	W501126			SHIPPED-4	76	9/30/96	9/19/95	YES
1411	W501127			SHIPPED-4	103	9/30/96	9/19/95	YES
1411	W501128			SHIPPED-4	104	9/30/96	9/19/95	YES
1411	W502998			SHIPPED-4	150	9/30/96	9/19/95	YES
1411	W503380			SHIPPED-4	110	9/30/96	9/19/95	YES
1411	W503555			SHIPPED-4	0	9/30/96	9/19/95	YES
1411	W503697			SHIPPED-4	129	9/30/96	9/19/95	YES
1411	W503884			SHIPPED-4	93	9/30/96	9/19/95	YES
1411	W503929			SHIPPED-4	86	9/30/96	9/19/95	YES
1411	W504636			SHIPPED-4	157	9/30/96	9/19/95	YES
1411	W504960			SHIPPED-4	109	9/30/96	9/19/95	YES
1411	W506316			SHIPPED-4	115	9/30/96	9/19/95	YES
1411	W506394			SHIPPED-4	85	9/30/96	9/19/95	YES
1411	W506513			SHIPPED-4	149	9/30/96	9/19/95	YES
1411	W506641			SHIPPED-4	129	9/30/96	9/19/95	YES
1411	W506813			SHIPPED-4	96	9/30/96	9/19/95	YES
1411	W506878			SHIPPED-4	5	9/30/96	9/19/95	YES
1411	W507489			SHIPPED-4	113	9/30/96	9/19/95	YES
1411	W507632			SHIPPED-4	129	9/30/96	9/19/95	YES
1411	W507780			SHIPPED-4	57	9/30/96	9/19/95	YES
1411	W507953			SHIPPED-4	112	9/30/96	9/19/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1411	W515100	CONTAMINATED SOLVENT FROM PAINT SHOP	D001 D005 D007 D008 D009 D010 D011 D018 D019 D035 F002 F003 F005	SHIPPED-4	54	9/30/96	9/19/95	YES
1411	W515161			SHIPPED-4	212	9/30/96	9/19/95	YES
1411	W515162			SHIPPED-4	234	9/30/96	9/19/95	YES
1411	W515163			SHIPPED-4	241	9/30/96	9/19/95	YES
1411	W515169			SHIPPED-4	235	9/30/96	9/19/95	YES
		16.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	8382			
1414	W506396	OIL AND FUEL FROM GARAGE AREA	D001 D008	SHIPPED-3	174	9/30/96	8/31/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	174			
1420	W506345	NON-RECOVERABLE TRASH - ARCHIVED (COVERED BY MEF 60004)		SHIPPED-6	154		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	154			
1423	W506307	CONTAMINATED INSOLUBLE OIL	D008 D009 D039 D040 F001 F002 F003 F005	SHIPPED-3	162	9/30/96	8/31/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	162			
1424	W093007	INSOLUBLE CUTTING OIL		SHIPPED-5	169		8/8/96	
1424	W093008			SHIPPED-5	214		8/8/96	
1424	W093009			SHIPPED-5	204		8/8/96	
1424	W094915			SHIPPED-5	186		8/8/96	
1424	W094916			SHIPPED-5	214		8/8/96	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	987			
1432	W150014	NON CHLORIDE CONTAMINATED SUMP LIQUOR (KEROSENE)	D001	SHIPPED-6	6		8/21/96	
1432	W513846			SHIPPED-5	144		8/8/96	
1432	W513847			SHIPPED-5	97		8/8/96	
1432	W513848			SHIPPED-5	34	9/30/96	8/8/96	YES
1432	W513850			SHIPPED-5	185		8/8/96	
1432	W513862			SHIPPED-5	128		8/8/96	
1432	W514362			SHIPPED-5	198	9/30/96	8/8/96	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	792			
1447	W514116	SUMP WASTE FROM PLT 1 PAINTING BOOTH	D001	SHIPPED-5	10	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	10			
1462	W500134	CONTAMINATED WATER FROM CHEMICAL PIT #2 SURFACE CAP	D002	SHIPPED-4	10	9/30/96	9/19/95	YES
1462	W500135			SHIPPED-4	82	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	92			
1504	W150013	FLAMMABLE PAINTS AND PAINT RELATED PRODUCTS ARCHIVED COVERED BY MEF 1411		SHIPPED-6	67		8/21/96	
1504	W514295			SHIPPED-5	67		8/8/96	
1504	W514296			SHIPPED-5	14		8/8/96	
1504	W515101			SHIPPED-5	54		8/8/96	
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	202			
1543	W077849	TETRACHLOROETHYLENE	F002	ACTIVE	6			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	6			
				WT. SHIPPED	0			
1562	W077845	MIXED PHOTOGRAPHIC FIXER SOLUTIONS	D001 D011	SHIPPED-6	44		8/21/96	
1562	W077846			SHIPPED-6	60		8/21/96	
1562	W077847			SHIPPED-6	36		8/21/96	
1562	W077850			SHIPPED-6	71		8/21/96	
1562	W077858			SHIPPED-6	67		8/21/96	
1562	W077859			SHIPPED-6	66		8/21/96	
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	344			
1616	W159886	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			

000201

B 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1616	W159886	DEIONIZED WATER TANK RINSEATE FROM T-5/6 HWMU CLOSURE	F001 F002	ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
1616	W159886			ACTIVE	86785			
		3.2 CU. METERS IN THIS MEF		ACTIVE WT.	1E+06			
				WT. SHIPPED	0			
1705	W514220	LAB GENERATED WASTE, OIL FROM TCLP EXTRACTS	D001 D004 D006 D008 D010	SHIPPED-5	51	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	51			
1706	W514037	LAB WASTE, TCLP EXTRACT	D018 D021 D035 D038 D039 D040 D043 F002 F005	SHIPPED-5	1	9/30/96	8/8/96	YES
1706	W514038			SHIPPED-5	175	9/30/96	8/8/96	YES
1706	W514039			SHIPPED-5	169	9/30/96	8/8/96	YES
1706	W514040			SHIPPED-5	169	9/30/96	8/8/96	YES
1706	W514041			SHIPPED-5	188	9/30/96	8/8/96	YES
1706	W514042			SHIPPED-5	81	9/30/96	8/8/96	YES
1706	W514043			SHIPPED-5	122	9/30/96	8/8/96	YES
1706	W514044			SHIPPED-5	130	9/30/96	8/8/96	YES
1706	W514343			SHIPPED-5	169	9/30/96	8/8/96	YES
1706	W514344			SHIPPED-5	114	9/30/96	8/8/96	YES
1706	W514345			SHIPPED-5	6	9/30/96	8/8/96	YES
		2.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1324			
1707	W515068	LAB GENERATED WASTE, ACID DIGESTATES	D002 D007 D008 D018 D019 D028 D029 D039 D040 D043	ACTIVE	32			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	32			
				WT. SHIPPED	0			

000202

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1709	W514036	LAB GENERATED WASTE FLAMMABLE ORGANIC EXTRACTS	D001 D002	SHIPPED-4	128	9/30/96	9/19/95	YES
1709	W514848			SHIPPED-4	134	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	262			
1713	W514233	OIL FROM TCLP EXTRACTS	D040 F001 F002 F005	SHIPPED-5	12	9/30/96	8/8/96	YES
1713	W514234			SHIPPED-5	19	9/30/96	8/8/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	31			
1725	W148784	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	188	9/30/96	8/8/96	YES
1725	W149281			SHIPPED-6	177		8/21/96	
1725	W150068			SHIPPED-6	166		8/21/96	
1725	W150725			SHIPPED-6	174		8/21/96	
1725	W165554			ACTIVE	155			
1725	W165601			ACTIVE	14			
1725	W301516			SHIPPED-6	182		8/21/96	
1725	W305330			SHIPPED-6	185		8/21/96	
1725	W307356			SHIPPED-6	178		8/21/96	
1725	W307358			SHIPPED-6	175		8/21/96	
1725	W307973			SHIPPED-6	173		8/21/96	
1725	W513947			SHIPPED-5	134	9/30/96	8/8/96	YES
1725	W513950			SHIPPED-5	166	9/30/96	8/8/96	YES
1725	W513957			SHIPPED-5	167	9/30/96	8/8/96	YES
1725	W514000			SHIPPED-5	171	9/30/96	8/8/96	YES
1725	W514187			SHIPPED-5	183	9/30/96	8/8/96	YES
1725	W514290			SHIPPED-5	161	9/30/96	8/8/96	YES
1725	W514316			SHIPPED-5	137	9/30/96	8/8/96	YES
1725	W514350			SHIPPED-5	156	9/30/96	8/8/96	YES
1725	W514538			SHIPPED-5	159	9/30/96	8/8/96	YES
1725	W514695			SHIPPED-5	176	9/30/96	8/8/96	YES
1725	W514806			SHIPPED-5	184	9/30/96	8/8/96	YES
1725	W514850			SHIPPED-5	176	9/30/96	8/8/96	YES
1725	W514878			SHIPPED-5	12	9/30/96	8/8/96	YES
1725	W514997			SHIPPED-5	180	9/30/96	8/8/96	YES
1725	W515003			SHIPPED-5	165	9/30/96	8/8/96	YES
1725	W515053			SHIPPED-5	132	9/30/96	8/8/96	YES
1725	W515066			SHIPPED-5	174		8/8/96	

000203

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1725	W515099	LUBRICATING OIL FROM GASOLINE ENGINES	D018	SHIPPED-5	184		8/8/96	
1725	W515122			SHIPPED-5	185		8/8/96	
1725	W515159			SHIPPED-5	169		8/8/96	
1725	W515295			SHIPPED-5	175		8/8/96	
		6.4 CU. METERS IN THIS MEF		ACTIVE WT.	169			
				WT. SHIPPED	4944			
1726	W079463	TRANSMISSION FLUID, ANTI-FREEZE, DIFFERENTIAL FLUID		SHIPPED-6	8		8/21/96	
1726	W091629			SHIPPED-6	47		8/21/96	
1726	W099685			SHIPPED-6	163		8/21/96	
1726	W099687			SHIPPED-6	173		8/21/96	
1726	W099874			SHIPPED-6	174		8/21/96	
1726	W099876			SHIPPED-6	204		8/21/96	
1726	W099892			SHIPPED-6	171		8/21/96	
1726	W099894			SHIPPED-6	176		8/21/96	
1726	W099990			SHIPPED-6	174		8/21/96	
1726	W150069			SHIPPED-6	141		8/21/96	
		2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1431			
1727	W079452	COOLANT		SHIPPED-6	53		8/21/96	
1727	W099686			SHIPPED-6	216		8/21/96	
1727	W099992			SHIPPED-6	234		8/21/96	
1727	W128104			SHIPPED-6	89		8/21/96	
1727	W150070			SHIPPED-6	199		8/21/96	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	791			
1728	W514287	CRANKCASE OIL	D006 D008 D018	SHIPPED-5	97	9/30/96	8/8/96	YES
1728	W514372			SHIPPED-5	179	9/30/96	8/8/96	YES
1728	W514422			SHIPPED-5	175	9/30/96	8/8/96	YES
1728	W514539			SHIPPED-5	169	9/30/96	8/8/96	YES
1728	W514559			SHIPPED-5	149	9/30/96	8/8/96	YES
1728	W514809			SHIPPED-5	9	9/30/96	8/8/96	YES
1728	W514897			SHIPPED-5	131	9/30/96	8/8/96	YES
1728	W514901			SHIPPED-5	111	9/30/96	8/8/96	YES
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1020			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1729	W150061	LEADED GASOLINE	D001 D008 D018	SHIPPED-6	105		8/21/96	
1729	W150067			SHIPPED-6	138		8/21/96	
1729	W150544			SHIPPED-6	138		8/21/96	
1729	W514106			SHIPPED-5	145	9/30/96	8/8/96	YES
1729	W514203			SHIPPED-5	134	9/30/96	8/8/96	YES
1729	W514288			SHIPPED-5	7	9/30/96	8/8/96	YES
1729	W514349			SHIPPED-5	155	9/30/96	8/8/96	YES
1729	W514363			SHIPPED-5	154	9/30/96	8/8/96	YES
1729	W514540			SHIPPED-5	152	9/30/96	8/8/96	YES
1729	W514541			SHIPPED-5	143	9/30/96	8/8/96	YES
1729	W514560			SHIPPED-5	134	9/30/96	8/8/96	YES
1729	W514808			SHIPPED-5	40	9/30/96	8/8/96	YES
		2.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1445			
1732	W079465	D. F FERENTIAL FLUID		SHIPPED-6	10		8/21/96	
1732	W150072			SHIPPED-6	104		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	114			
1815	W149469	SPENT FUELS	D001 D018	SHIPPED-6	168		8/21/96	
1815	W159323			ACTIVE	138			
1815	W305335			SHIPPED-6	155		8/21/96	
1815	W514351			SHIPPED-5	147	9/30/96	8/8/96	YES
1815	W514877			SHIPPED-5	169	9/30/96	8/8/96	YES
1815	W515118			SHIPPED-5	160		8/8/96	
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	138			
				WT. SHIPPED	799			
1824	W091631	OIL GREASE		SHIPPED-6	12		8/21/96	
1824	W099007			SHIPPED-6	191		8/21/96	
1824	W146783			SHIPPED-6	160		8/21/96	
1824	W146784			SHIPPED-6	61		8/21/96	
1824	W146785			SHIPPED-6	170		8/21/96	
1824	W146786			SHIPPED-6	72		8/21/96	
1824	W146787			SHIPPED-6	44		8/21/96	
1824	W146953			SHIPPED-6	193		8/21/96	
1824	W146954			SHIPPED-6	186		8/21/96	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1824	W146955	OIL GREASE		SHIPPED-6	243		8/21/96	
1824	W146956			SHIPPED-6	241		8/21/96	
1824	W148874			SHIPPED-6	65		8/21/96	
1824	W148875			SHIPPED-6	126		8/21/96	
1824	W148876			SHIPPED-6	159		8/21/96	
1824	W148877			SHIPPED-6	73		8/21/96	
1824	W148878			SHIPPED-6	191		8/21/96	
1824	W148879			SHIPPED-6	177		8/21/96	
1824	W148880			SHIPPED-6	196		8/21/96	
1824	W148881			SHIPPED-6	139		8/21/96	
1824	W148882			SHIPPED-6	94		8/21/96	
		4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2793			
1825	W079462	MULTIPURPOSE HYDRAULIC OIL ISO 32		SHIPPED-6	138		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	138			
1833	W079837	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	161		8/21/96	
1833	W079850			SHIPPED-6	148		8/21/96	
1833	W091487			SHIPPED-6	170		8/21/96	
1833	W091488			SHIPPED-6	172		8/21/96	
1833	W099682			SHIPPED-6	193		8/21/96	
1833	W099683			SHIPPED-6	177		8/21/96	
1833	W099684			SHIPPED-6	175		8/21/96	
1833	W099786			SHIPPED-6	164		8/21/96	
1833	W099787			SHIPPED-6	172		8/21/96	
1833	W099788			SHIPPED-6	168		8/21/96	
1833	W099789			SHIPPED-6	157		8/21/96	
1833	W099879			SHIPPED-6	160		8/21/96	
1833	W099880			SHIPPED-6	156		8/21/96	
1833	W099881			SHIPPED-6	179		8/21/96	
1833	W099893			SHIPPED-6	184		8/21/96	
1833	W099991			SHIPPED-6	167		8/21/96	
1833	W128100			SHIPPED-6	182		8/21/96	
1833	W128193			SHIPPED-6	176		8/21/96	
1833	W128194			SHIPPED-6	166		8/21/96	
1833	W128215			SHIPPED-6	176		8/21/96	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1833	W128218	LUBRICATING OILS FROM L.P. DIESEL AND HYDRAULIC UNITS		SHIPPED-6	164		8/21/96	
1833	W128227			SHIPPED-6	115		8/21/96	
1833	W149735			SHIPPED-6	174		8/21/96	
1833	W150071			SHIPPED-6	150		8/21/96	
1833	W152276			SHIPPED-6	174		8/21/96	
1833	W152278			SHIPPED-6	185		8/21/96	
1833	W152302			SHIPPED-6	97		8/21/96	
1833	W305332			SHIPPED-6	162		8/21/96	
1833	W305333			SHIPPED-6	175		8/21/96	
1833	W305334			SHIPPED-6	178		8/21/96	
1833	W305567			SHIPPED-6	166		8/21/96	
1833	W305568			SHIPPED-6	174		8/21/96	
1833	W307354			SHIPPED-6	180		8/21/96	
1833	W307975			SHIPPED-6	172		8/21/96	
1833	W308449			SHIPPED-6	161		8/21/96	
		7 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	5830			
1998	W513795	METHANOL AND CYCLOHEXANE	D001 F003	SHIPPED-4	16	9/30/96	9/19/95	YES
1998	W513796			SHIPPED-4	17	9/30/96	9/19/95	YES
1998	W513997			SHIPPED-4	17	9/30/96	9/19/95	YES
1998	W514158			SHIPPED-4	17	9/30/96	9/19/95	YES
1998	W514337			SHIPPED-4	17	9/30/96	9/19/95	YES
1998	W514403			SHIPPED-4	16	9/30/96	9/19/95	YES
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	100			
2005	W091032	FORM OIL		SHIPPED-6	200		8/21/96	
2005	W091033			SHIPPED-6	180		8/21/96	
2005	W091034			SHIPPED-6	189		8/21/96	
2005	W091035			ACTIVE	34			
2005	W091036			SHIPPED-6	98		8/21/96	
2005	W091037			SHIPPED-6	165		8/21/96	
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	34			
				WT. SHIPPED	832			
2006	W513995	CURING COMPOUND	D001	SHIPPED-5	29		8/8/96	
2006	W513996			SHIPPED-5	127	9/30/96	8/8/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	156			
2011	W130729	CONTAMINATED OIL	D018 D019 D039 D040	SHIPPED-6	177		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	177			
2014	W514356	EPOXY-PRIME COAT LDC-1000	D001 D035	SHIPPED-5	1	9/30/96	8/8/96	YES
2014	W514357			SHIPPED-5	1	9/30/96	8/8/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2			
2016	W147725	PAINT BITUMASTIC 300 M A & B COLD TAR COATING	D001 D018 D026	SHIPPED-6	22		8/21/96	
2016	W147726			SHIPPED-6	47		8/21/96	
2016	W514358			SHIPPED-5	0	9/30/96	8/8/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	69			
2046	W091943	DIELECTRIC FLUID - MINERAL OIL		SHIPPED-6	157		8/21/96	
2046	W091944			SHIPPED-6	86		8/21/96	
2046	W308132			SHIPPED-6	118		8/21/96	
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	361			
2224	W514080	FLOOR COATING BASE	D001	SHIPPED-5	44	9/30/96	8/8/96	YES
2224	W514291			SHIPPED-5	0		8/8/96	
2224	W514292			SHIPPED-5	0		8/8/96	
2224	W514293			SHIPPED-5	0		8/8/96	
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	44			
2235	W514223	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	186	9/30/96	8/8/96	YES
2235	W514224			SHIPPED-5	189	9/30/96	8/8/96	YES
2235	W514225			SHIPPED-5	161	9/30/96	8/8/96	YES
2235	W514226			SHIPPED-5	184	9/30/96	8/8/96	YES
2235	W514227			SHIPPED-5	177	9/30/96	8/8/96	YES
2235	W514228			SHIPPED-5	189	9/30/96	8/8/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2235	W514229	LAB GENERATED WASTE ORGANIC LIQUID WASTE	D010 F002	SHIPPED-5	189	9/30/96	8/8/96	YES
2235	W514230			SHIPPED-5	192	9/30/96	8/8/96	YES
2235	W514231			SHIPPED-5	171	9/30/96	8/8/96	YES
2235	W514232			SHIPPED-5	105	9/30/96	8/8/96	YES
		2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1743			
2259	W514222	TCLP LEACHATE	D009 F001 F002	SHIPPED-5	190	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	190			
2364	W514982	RADIOACTIVE NEUTRAL LAB WASTE FROM THE ANALYSAS OF SAMPLES	D001 D006 D007 D008 D009 D018 D035 D039 D040	SHIPPED-5	3	9/30/96	8/8/96	YES
2364	W514983			SHIPPED-5	94	9/30/96	8/8/96	YES
2364	W514984			SHIPPED-5	205	9/30/96	8/8/96	YES
2364	W514985			SHIPPED-5	200	9/30/96	8/8/96	YES
2364	W514986			SHIPPED-5	193	9/30/96	8/8/96	YES
2364	W514987			SHIPPED-5	216	9/30/96	8/8/96	YES
2364	W514988			SHIPPED-5	208	9/30/96	8/8/96	YES
2364	W514989			SHIPPED-5	202	9/30/96	8/8/96	YES
2364	W514990			SHIPPED-5	213	9/30/96	8/8/96	YES
2364	W514991			SHIPPED-5	218	9/30/96	8/8/96	YES
2364	W514992			SHIPPED-5	184	9/30/96	8/8/96	YES
2364	W514993			SHIPPED-5	215	9/30/96	8/8/96	YES
		2.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2151			
2402	W515056	WATER USED TO CLEAN SAMPLING EQUIPMENT	F001 F002 F005	SHIPPED-5	82	9/30/96	8/8/96	YES
2402	W515057			SHIPPED-5	78	9/30/96	8/8/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	160			
2441	W150701	NON-RECOVERABLE TRASH		SHIPPED-6	184		8/21/96	
2441	W150703			SHIPPED-6	170		8/21/96	
2441	W150710			SHIPPED-6	89		8/21/96	
2441	W150712			SHIPPED-6	29		8/21/96	
2441	W150713			SHIPPED-6	220		8/21/96	
2441	W150714			SHIPPED-6	217		8/21/96	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2441	W150720	NON-RECOVERABLE TRASH		SHIPPED-6	214		8/21/96	
2441	W150722			SHIPPED-6	187		8/21/96	
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1310			
2465	W049378	CONTAMINATED WATER/SUMP LIQUOR FROM UNKNOWN SOURCE	D001 D007 D008 D010	SHIPPED-5	160		8/8/96	
2465	W515040			SHIPPED-5	17	9/30/96	8/8/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	177			
2490	W159888	CONTAMINATED VERMICULITE		ACTIVE	9562			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9562			
				WT. SHIPPED	0			
2493	W159888	RINSE WATER USED TO CLEAN SAMPLING EQUIPMENT		ACTIVE	9562			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9562			
				WT. SHIPPED	0			
2498	W514919	LIQUIDS FROM PILOT PLANT SUMP RA#24	D008 D039	SHIPPED-5	149	9/30/96	8/8/96	YES
2498	W514920			SHIPPED-5	208	9/30/96	8/8/96	YES
2498	W514921			SHIPPED-5	202	9/30/96	8/8/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	559			
2542	W500704	PCB LIQUID - TSCA		SHIPPED-4	131		9/19/95	
2542	W500705			SHIPPED-4	130		9/19/95	
2542	W500706			SHIPPED-4	173		9/19/95	
2542	W500708			SHIPPED-4	73		9/19/95	
2542	W500727			SHIPPED-4	0		9/19/95	
2542	W500731			SHIPPED-4	0		9/19/95	
2542	W500735			SHIPPED-4	0		9/19/95	
2542	W500736			SHIPPED-4	0		9/19/95	
2542	W500738			SHIPPED-4	14		9/19/95	
		1.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	521			
2554	W149433	ACID WASTE	D002	SHIPPED-6	179		8/21/96	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2554	W149434	ACID WASTE	D002	SHIPPED-6	94		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	273			
2556	W149432	ETHYL ACETATE	D001	SHIPPED-6	155		8/21/96	
2556	W515075			SHIPPED-6	32	9/30/96	8/21/96	YES
2556	W515076			SHIPPED-6	139	9/30/96	8/21/96	YES
2556	W515077			SHIPPED-6	127	9/30/96	8/21/96	YES
2556	W515078			SHIPPED-6	136	9/30/96	8/21/96	YES
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	589			
2559	W515071	USED HEPTANE MIXTURE	D001	SHIPPED-6	81	9/30/96	8/21/96	YES
2559	W515072			SHIPPED-6	79	9/30/96	8/21/96	YES
2559	W515073			SHIPPED-6	79	9/30/96	8/21/96	YES
2559	W515074			SHIPPED-6	37	9/30/96	8/21/96	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	276			
2611	W137659	DECONTAMINATION WASH/FLUSH WATER	D008 F001 F002	SHIPPED-6	197	9/30/96	8/21/96	YES
2611	W137660			SHIPPED-6	221	9/30/96	8/21/96	YES
2611	W137661			SHIPPED-6	48	9/30/96	8/21/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	466			
2646	W135164	DECON. RINSE WATER FROM FTF EXCAVATION HEAVY EQUIPMENT	F002 F005	SHIPPED-6	179		8/21/96	
2646	W149174			SHIPPED-6	200		8/21/96	
2646	W149175			SHIPPED-6	204		8/21/96	
2646	W149176			SHIPPED-6	215		8/21/96	
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	798			
2656	W147609	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	233	9/30/96	8/21/96	YES
2656	W147610			SHIPPED-6	218	9/30/96	8/21/96	YES
2656	W147611			SHIPPED-6	101	9/30/96	8/21/96	YES
2656	W149399			SHIPPED-6	224		8/21/96	
2656	W152285			SHIPPED-6	104		8/21/96	
2656	W515143			SHIPPED-6	105	9/30/96	8/21/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2656	W515144	METHYLENE CHLORIDE EXTRACTS	F002	SHIPPED-6	107	9/30/96	8/21/96	YES
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1092			
2683	W515298	METHYLENE CHLORIDE, HEXANE, ETHYL ETHER WASTE	D010 F002 F003	SHIPPED-6	18		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	18			
2685	W515297	WASTE PYRIDINE AND WATER	D038	SHIPPED-6	26		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	26			
2694	W147627	TCLP EXTRACT	D039 F002 F003 F005	SHIPPED-6	200	9/30/96	8/21/96	YES
2694	W149394			SHIPPED-6	207		8/21/96	
2694	W149395			SHIPPED-6	209		8/21/96	
2694	W149396			SHIPPED-6	216		8/21/96	
2694	W149424			SHIPPED-6	211		8/21/96	
2694	W152281			SHIPPED-6	181		8/21/96	
2694	W152282			SHIPPED-6	206		8/21/96	
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1430			
2695	W149406	FLAMMABLE ORGANIC EXTRACTS	D001 D038 F002 F003 F005	SHIPPED-6	94		8/21/96	
2695	W515283			SHIPPED-6	106		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	200			
2729	W088666	MISCELLANEOUS OIL	D018 D029 D043 F002	SHIPPED-6	172		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	172			
2747	W076632	WASTE OIL	D009 D018 D043	SHIPPED-5	98		8/8/96	
2747	W077912			SHIPPED-6	154		8/21/96	
2747	W077913			SHIPPED-6	160		8/21/96	
2747	W077914			SHIPPED-6	178		8/21/96	
2747	W077915			SHIPPED-6	180		8/21/96	
2747	W077916			SHIPPED-6	164		8/21/96	
2747	W077919			SHIPPED-6	171		8/21/96	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1105			
2818	W152119	TBP KEROSENE FROM TANK D1-7	D019 D022 D039	SHIPPED-6	190		8/21/96	
2818	W152120			SHIPPED-6	189		8/21/96	
2818	W152121			SHIPPED-6	191		8/21/96	
2818	W152122			SHIPPED-6	183		8/21/96	
2818	W152123			SHIPPED-6	189		8/21/96	
2818	W152124			SHIPPED-6	184		8/21/96	
2818	W152125			SHIPPED-6	187		8/21/96	
2818	W152126			SHIPPED-6	184		8/21/96	
2818	W152127			SHIPPED-6	190		8/21/96	
2818	W152128			SHIPPED-6	189		8/21/96	
2818	W152129			SHIPPED-6	169		8/21/96	
2818	W152130			SHIPPED-6	185		8/21/96	
2818	W152131			SHIPPED-6	176		8/21/96	
2818	W152152			SHIPPED-6	79		8/21/96	
		2.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2485			
2943	W159966	SPENT ACETONE & NITRIC ACID	D001 D002	ACTIVE	142			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	142			
				WT. SHIPPED	0			
2944	W159888	SOLVENT & OIL CONSOLIDATION	D001 D004 D005 D006 D007 D008 D009 D010 D011 D018 D019 D021 D022 D026 D027 D028 D029 D035 D038 D039 D040 D043	ACTIVE	9562			
2944	W169811			ACTIVE	193			
2944	W169846			ACTIVE	151			
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	9906			
				WT. SHIPPED	0			
3008	W159573	VARIOUS LIQUIDS FROM TRANE INCINERATOR HWMU	D008 F002	ACTIVE	94			
3008	W160444			ACTIVE	188			
3008	W160453			ACTIVE	123			
3008	W160458			ACTIVE	187			
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	592			
				WT. SHIPPED	0			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
3037	W159545	LIQUIDS DRAINED FROM PUNCTURED AEROSOL CANS FROM AEROSOL PROJECT	D001	ACTIVE	175			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	175			
				WT. SHIPPED	0			
3063	W159888	UNCHARACTERIZED LIQUIDS FROM THE LEGACY LOW LEVEL LIQUIDS PROJECT	D039 F002	ACTIVE	9562			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9562			
				WT. SHIPPED	0			
3197	W159888	IGNITABLE LIQUIDS BATCH 9		ACTIVE	9562			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9562			
				WT. SHIPPED	0			
10003	W500138	OILY OXIDATION SLUDGES WITH HIGH FREE METAL	D001 D039 F002	SHIPPED-4	54	9/30/96	9/19/95	YES
10003	W500189			SHIPPED-4	50	9/30/96	9/19/95	YES
10003	W500204			SHIPPED-4	191	9/30/96	9/19/95	YES
10003	W500251			SHIPPED-4	76	9/30/96	9/19/95	YES
10003	W500252			SHIPPED-4	140	9/30/96	9/19/95	YES
10003	W500253			SHIPPED-4	1	9/30/96	9/19/95	YES
10003	W500254			SHIPPED-4	139	9/30/96	9/19/95	YES
10003	W500255			SHIPPED-4	191	9/30/96	9/19/95	YES
10003	W500258			SHIPPED-4	5	9/30/96	9/19/95	YES
10003	W500259			SHIPPED-4	138	9/30/96	9/19/95	YES
10003	W500260			SHIPPED-4	16	9/30/96	9/19/95	YES
10003	W500261			SHIPPED-4	102	9/30/96	9/19/95	YES
10003	W500262			SHIPPED-4	6	9/30/96	9/19/95	YES
10003	W500263			SHIPPED-4	167	9/30/96	9/19/95	YES
		2.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1276			
10004	W500764	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	85	9/30/96	8/8/96	YES
10004	W500766			SHIPPED-1	110	9/30/96	8/8/96	YES
10004	W500767			SHIPPED-1	54	9/30/96	8/8/96	YES
10004	W500776			SHIPPED-1	3	9/30/96	8/8/96	YES
10004	W500777			SHIPPED-1	116	9/30/96	8/8/96	YES
10004	W500805			SHIPPED-1	136	9/30/96	8/8/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10004	W500810	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D007 D018 D019 D021 D029 D039 D040 F001	SHIPPED-1	84	9/30/96	8/8/96	YES
10004	W500817			SHIPPED-1	159	9/30/96	8/8/96	YES
10004	W500818			SHIPPED-1	121	9/30/96	8/8/96	YES
10004	W500819			SHIPPED-1	147	9/30/96	8/8/96	YES
10004	W500855			SHIPPED-1	146	9/30/96	8/8/96	YES
10004	W500856			SHIPPED-1	174	9/30/96	8/8/96	YES
10004	W500857			SHIPPED-1	83	9/30/96	8/8/96	YES
10004	W500859			SHIPPED-1	174	9/30/96	8/8/96	YES
10004	W500860			SHIPPED-1	189	9/30/96	8/8/96	YES
10004	W500861			SHIPPED-1	167	9/30/96	8/8/96	YES
10004	W500862			SHIPPED-1	159	9/30/96	8/8/96	YES
10004	W500893			SHIPPED-1	240	9/30/96	8/8/96	YES
10004	W500894			SHIPPED-1	177	9/30/96	8/8/96	YES
10004	W500895			SHIPPED-1	240	9/30/96	8/8/96	YES
10004	W503700			SHIPPED-1	72	9/30/96	8/8/96	YES
		4.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2836			
10006	W091592	CONTAMINATED OIL - INSOLUBLE	D008 D009 D039 F002 F003 F005	SHIPPED-3	10		8/31/95	
10006	W501339			SHIPPED-3	10	9/30/96	8/31/95	YES
10006	W515268			SHIPPED-6	143		8/21/96	
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	163			
10007	W500190	OILY SLUDGES	D007 F001	SHIPPED-3	54	9/30/96	8/31/95	YES
10007	W500192			SHIPPED-3	23	9/30/96	8/31/95	YES
10007	W500392			SHIPPED-3	54	9/30/96	8/31/95	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	131			
10009	W500338	SLUDGES - SOLVENT (TRICHLOR, PERCHLOR, ETC.)	D001 D008 D035 F005	SHIPPED-4	0	9/30/96	9/19/95	YES
10009	W503746			SHIPPED-4	59	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	59			
10010	W500131	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	2	9/30/96	8/8/96	YES
10010	W500173			SHIPPED-1	53	9/30/96	8/8/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W500174	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	48	9/30/96	8/8/96	YES
10010	W500175			SHIPPED-1	57	9/30/96	8/8/96	YES
10010	W500176			SHIPPED-1	47	9/30/96	8/8/96	YES
10010	W500233			SHIPPED-1	3	9/30/96	8/8/96	YES
10010	W500234			SHIPPED-1	2	9/30/96	8/8/96	YES
10010	W500235			SHIPPED-1	2	9/30/96	8/8/96	YES
10010	W500236			SHIPPED-1	41	9/30/96	8/8/96	YES
10010	W500288			SHIPPED-1	59	9/30/96	8/8/96	YES
10010	W500289			SHIPPED-1	65	9/30/96	8/8/96	YES
10010	W500290			SHIPPED-1	2	9/30/96	8/8/96	YES
10010	W500291			SHIPPED-1	3	9/30/96	8/8/96	YES
10010	W500539			SHIPPED-1	6	9/30/96	8/8/96	YES
10010	W500540			SHIPPED-1	2	9/30/96	8/8/96	YES
10010	W500541			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W500542			SHIPPED-1	147	9/30/96	8/8/96	YES
10010	W500593			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W500594			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W500595			SHIPPED-1	9	9/30/96	8/8/96	YES
10010	W500596			SHIPPED-1	148	9/30/96	8/8/96	YES
10010	W500642			SHIPPED-1	112	9/30/96	8/8/96	YES
10010	W500643			SHIPPED-1	110	9/30/96	8/8/96	YES
10010	W500644			SHIPPED-1	9	9/30/96	8/8/96	YES
10010	W500645			SHIPPED-1	94	9/30/96	8/8/96	YES
10010	W500677			SHIPPED-1	1	9/30/96	8/8/96	YES
10010	W500678			SHIPPED-1	141	9/30/96	8/8/96	YES
10010	W501137			SHIPPED-1	112	9/30/96	8/8/96	YES
10010	W501138			SHIPPED-1	105	9/30/96	8/8/96	YES
10010	W501139			SHIPPED-1	142	9/30/96	8/8/96	YES
10010	W501140			SHIPPED-1	111	9/30/96	8/8/96	YES
10010	W501141			SHIPPED-1	8	9/30/96	8/8/96	YES
10010	W501142			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W501775			SHIPPED-1	110	9/30/96	8/8/96	YES
10010	W501776			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W501777			SHIPPED-1	120	9/30/96	8/8/96	YES
10010	W501778			SHIPPED-1	97	9/30/96	8/8/96	YES
10010	W501779			SHIPPED-1	158	9/30/96	8/8/96	YES
10010	W501780			SHIPPED-1	142	9/30/96	8/8/96	YES
10010	W501781			SHIPPED-1	4	9/30/96	8/8/96	YES
10010	W501782			SHIPPED-1	19	9/30/96	8/8/96	YES

000216

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W501783	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W501784			SHIPPED-1	140	9/30/96	8/8/96	YES
10010	W501785			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W501786			SHIPPED-1	121	9/30/96	8/8/96	YES
10010	W501787			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W501788			SHIPPED-1	141	9/30/96	8/8/96	YES
10010	W501789			SHIPPED-1	4	9/30/96	8/8/96	YES
10010	W501790			SHIPPED-1	142	9/30/96	8/8/96	YES
10010	W501791			SHIPPED-1	65	9/30/96	8/8/96	YES
10010	W501792			SHIPPED-1	162	9/30/96	8/8/96	YES
10010	W501793			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W501794			SHIPPED-1	149	9/30/96	8/8/96	YES
10010	W501795			SHIPPED-1	137	9/30/96	8/8/96	YES
10010	W501797			SHIPPED-1	153	9/30/96	8/8/96	YES
10010	W501798			SHIPPED-1	159	9/30/96	8/8/96	YES
10010	W501799			SHIPPED-1	132	9/30/96	8/8/96	YES
10010	W501800			SHIPPED-1	105	9/30/96	8/8/96	YES
10010	W501801			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W501802			SHIPPED-1	159	9/30/96	8/8/96	YES
10010	W501803			SHIPPED-1	154	9/30/96	8/8/96	YES
10010	W501804			SHIPPED-1	157	9/30/96	8/8/96	YES
10010	W501805			SHIPPED-1	154	9/30/96	8/8/96	YES
10010	W501806			SHIPPED-1	157	9/30/96	8/8/96	YES
10010	W501807			SHIPPED-1	158	9/30/96	8/8/96	YES
10010	W501808			SHIPPED-1	167	9/30/96	8/8/96	YES
10010	W501809			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W501810			SHIPPED-1	162	9/30/96	8/8/96	YES
10010	W501811			SHIPPED-1	155	9/30/96	8/8/96	YES
10010	W501812			SHIPPED-1	168	9/30/96	8/8/96	YES
10010	W501813			SHIPPED-1	149	9/30/96	8/8/96	YES
10010	W501814			SHIPPED-1	184	9/30/96	8/8/96	YES
10010	W501815			SHIPPED-1	154	9/30/96	8/8/96	YES
10010	W501816			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W501817			SHIPPED-1	96	9/30/96	8/8/96	YES
10010	W501818			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W501856			SHIPPED-1	83	9/30/96	8/8/96	YES
10010	W501857			SHIPPED-1	92	9/30/96	8/8/96	YES
10010	W501858			SHIPPED-1	10	9/30/96	8/8/96	YES
10010	W501863			SHIPPED-1	159	9/30/96	8/8/96	YES

000217

E 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W501864	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	160	9/30/96	8/8/96	YES
10010	W501865			SHIPPED-1	159	9/30/96	8/8/96	YES
10010	W501866			SHIPPED-1	152	9/30/96	8/8/96	YES
10010	W501867			SHIPPED-1	157	9/30/96	8/8/96	YES
10010	W501868			SHIPPED-1	148	9/30/96	8/8/96	YES
10010	W501869			SHIPPED-1	128	9/30/96	8/8/96	YES
10010	W501870			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W501871			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W501872			SHIPPED-1	104	9/30/96	8/8/96	YES
10010	W501873			SHIPPED-1	109	9/30/96	8/8/96	YES
10010	W501874			SHIPPED-1	142	9/30/96	8/8/96	YES
10010	W501875			SHIPPED-1	29	9/30/96	8/8/96	YES
10010	W501876			SHIPPED-1	7	9/30/96	8/8/96	YES
10010	W501877			SHIPPED-1	1	9/30/96	8/8/96	YES
10010	W501878			SHIPPED-1	112	9/30/96	8/8/96	YES
10010	W501879			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W501880			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W501881			SHIPPED-1	156	9/30/96	8/8/96	YES
10010	W501882			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W501884			SHIPPED-1	195	9/30/96	8/8/96	YES
10010	W501885			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W501886			SHIPPED-1	146	9/30/96	8/8/96	YES
10010	W501887			SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W501888			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W501889			SHIPPED-1	134	9/30/96	8/8/96	YES
10010	W501890			SHIPPED-1	1	9/30/96	8/8/96	YES
10010	W501891			SHIPPED-1	144	9/30/96	8/8/96	YES
10010	W501892			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W501893			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W501894			SHIPPED-1	120	9/30/96	8/8/96	YES
10010	W501895			SHIPPED-1	152	9/30/96	8/8/96	YES
10010	W501896			SHIPPED-1	8	9/30/96	8/8/96	YES
10010	W501897			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W501898			SHIPPED-1	28	9/30/96	8/8/96	YES
10010	W501899			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W501900			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W501901			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W501902			SHIPPED-1	142	9/30/96	8/8/96	YES
10010	W501903			SHIPPED-1	120	9/30/96	8/8/96	YES

000218

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W501904	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W501905			SHIPPED-1	1	9/30/96	8/8/96	YES
10010	W501906			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W501907			SHIPPED-1	137	9/30/96	8/8/96	YES
10010	W501908			SHIPPED-1	90	9/30/96	8/8/96	YES
10010	W501909			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W501910			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W501911			SHIPPED-1	187	9/30/96	8/8/96	YES
10010	W501912			SHIPPED-1	174	9/30/96	8/8/96	YES
10010	W501913			SHIPPED-1	162	9/30/96	8/8/96	YES
10010	W501914			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W501915			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W501916			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W501917			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W501918			SHIPPED-1	140	9/30/96	8/8/96	YES
10010	W501919			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W501920			SHIPPED-1	155	9/30/96	8/8/96	YES
10010	W501921			SHIPPED-1	13	9/30/96	8/8/96	YES
10010	W501922			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W501923			SHIPPED-1	128	9/30/96	8/8/96	YES
10010	W501924			SHIPPED-1	120	9/30/96	8/8/96	YES
10010	W501925			SHIPPED-1	121	9/30/96	8/8/96	YES
10010	W501926			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W501927			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W501928			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W501929			SHIPPED-1	159	9/30/96	8/8/96	YES
10010	W501930			SHIPPED-1	164	9/30/96	8/8/96	YES
10010	W501931			SHIPPED-1	153	9/30/96	8/8/96	YES
10010	W501932			SHIPPED-1	19	9/30/96	8/8/96	YES
10010	W501933			SHIPPED-1	149	9/30/96	8/8/96	YES
10010	W501934			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W501935			SHIPPED-1	73	9/30/96	8/8/96	YES
10010	W501936			SHIPPED-1	112	9/30/96	8/8/96	YES
10010	W501937			SHIPPED-1	109	9/30/96	8/8/96	YES
10010	W501938			SHIPPED-1	93	9/30/96	8/8/96	YES
10010	W501939			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W501940			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W501941			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W501942			SHIPPED-1	128	9/30/96	8/8/96	YES

000219

E 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W501943	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W501948			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W501949			SHIPPED-1	108	9/30/96	8/8/96	YES
10010	W501950			SHIPPED-1	109	9/30/96	8/8/96	YES
10010	W501951			SHIPPED-1	93	9/30/96	8/8/96	YES
10010	W501952			SHIPPED-1	111	9/30/96	8/8/96	YES
10010	W501953			SHIPPED-1	123	9/30/96	8/8/96	YES
10010	W501954			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W501955			SHIPPED-1	111	9/30/96	8/8/96	YES
10010	W501956			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W501957			SHIPPED-1	4	9/30/96	8/8/96	YES
10010	W501958			SHIPPED-1	10	9/30/96	8/8/96	YES
10010	W501959			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W501960			SHIPPED-1	6	9/30/96	8/8/96	YES
10010	W501961			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W501962			SHIPPED-1	146	9/30/96	8/8/96	YES
10010	W501963			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W501964			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W501965			SHIPPED-1	123	9/30/96	8/8/96	YES
10010	W501966			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W501967			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W501968			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W501969			SHIPPED-1	14	9/30/96	8/8/96	YES
10010	W501970			SHIPPED-1	132	9/30/96	8/8/96	YES
10010	W501971			SHIPPED-1	137	9/30/96	8/8/96	YES
10010	W501972			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W501973			SHIPPED-1	96	9/30/96	8/8/96	YES
10010	W501974			SHIPPED-1	144	9/30/96	8/8/96	YES
10010	W501975			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W501976			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W501977			SHIPPED-1	128	9/30/96	8/8/96	YES
10010	W501978			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W501979			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W501980			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W501981			SHIPPED-1	98	9/30/96	8/8/96	YES
10010	W501982			SHIPPED-1	132	9/30/96	8/8/96	YES
10010	W501983			SHIPPED-1	75	9/30/96	8/8/96	YES
10010	W501984			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W501985			SHIPPED-1	139	9/30/96	8/8/96	YES

000220

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W501986	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W501987			SHIPPED-1	76	9/30/96	8/8/96	YES
10010	W501988			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W501989			SHIPPED-1	133	9/30/96	8/8/96	YES
10010	W501990			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W501991			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W501992			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W501993			SHIPPED-1	134	9/30/96	8/8/96	YES
10010	W501994			SHIPPED-1	120	9/30/96	8/8/96	YES
10010	W501995			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W501996			SHIPPED-1	10	9/30/96	8/8/96	YES
10010	W501997			SHIPPED-1	123	9/30/96	8/8/96	YES
10010	W501998			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W501999			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W502000			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W502001			SHIPPED-1	168	9/30/96	8/8/96	YES
10010	W502002			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W502003			SHIPPED-1	142	9/30/96	8/8/96	YES
10010	W502004			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502005			SHIPPED-1	160	9/30/96	8/8/96	YES
10010	W502006			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502007			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W502008			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502009			SHIPPED-1	8	9/30/96	8/8/96	YES
10010	W502010			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W502011			SHIPPED-1	134	9/30/96	8/8/96	YES
10010	W502012			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502013			SHIPPED-1	133	9/30/96	8/8/96	YES
10010	W502014			SHIPPED-1	2	9/30/96	8/8/96	YES
10010	W502015			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502016			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W502017			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W502018			SHIPPED-1	140	9/30/96	8/8/96	YES
10010	W502019			SHIPPED-1	102	9/30/96	8/8/96	YES
10010	W502020			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W502021			SHIPPED-1	110	9/30/96	8/8/96	YES
10010	W502022			SHIPPED-1	103	9/30/96	8/8/96	YES
10010	W502023			SHIPPED-1	169	9/30/96	8/8/96	YES
10010	W502024			SHIPPED-1	132	9/30/96	8/8/96	YES

000221

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W502025	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	116	9/30/96	8/8/96	YES
10010	W502026			SHIPPED-1	148	9/30/96	8/8/96	YES
10010	W502027			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502028			SHIPPED-1	157	9/30/96	8/8/96	YES
10010	W502029			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502030			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502031			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W502032			SHIPPED-1	26	9/30/96	8/8/96	YES
10010	W502033			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502034			SHIPPED-1	148	9/30/96	8/8/96	YES
10010	W502035			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502036			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W502037			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502042			SHIPPED-1	132	9/30/96	8/8/96	YES
10010	W502043			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502044			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502045			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502046			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502047			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502048			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502049			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502050			SHIPPED-1	148	9/30/96	8/8/96	YES
10010	W502051			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W502052			SHIPPED-1	109	9/30/96	8/8/96	YES
10010	W502053			SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W502054			SHIPPED-1	141	9/30/96	8/8/96	YES
10010	W502055			SHIPPED-1	91	9/30/96	8/8/96	YES
10010	W502056			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502057			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W502058			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W502059			SHIPPED-1	111	9/30/96	8/8/96	YES
10010	W502060			SHIPPED-1	0	9/30/96	8/8/96	YES
10010	W502061			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W502062			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502063			SHIPPED-1	6	9/30/96	8/8/96	YES
10010	W502064			SHIPPED-1	134	9/30/96	8/8/96	YES
10010	W502065			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502066			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W502067			SHIPPED-1	110	9/30/96	8/8/96	YES

000222

1453

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W502068	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W502069			SHIPPED-1	128	9/30/96	8/8/96	YES
10010	W502070			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502071			SHIPPED-1	128	9/30/96	8/8/96	YES
10010	W502072			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502073			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502074			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W502075			SHIPPED-1	128	9/30/96	8/8/96	YES
10010	W502076			SHIPPED-1	109	9/30/96	8/8/96	YES
10010	W502077			SHIPPED-1	151	9/30/96	8/8/96	YES
10010	W502078			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W502079			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502080			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502081			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W502109			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502110			SHIPPED-1	95	9/30/96	8/8/96	YES
10010	W502111			SHIPPED-1	103	9/30/96	8/8/96	YES
10010	W502112			SHIPPED-1	116	9/30/96	8/8/96	YES
10010	W502113			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502114			SHIPPED-1	110	9/30/96	8/8/96	YES
10010	W502115			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502116			SHIPPED-1	144	9/30/96	8/8/96	YES
10010	W502117			SHIPPED-1	155	9/30/96	8/8/96	YES
10010	W502118			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502119			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W502120			SHIPPED-1	88	9/30/96	8/8/96	YES
10010	W502121			SHIPPED-1	17	9/30/96	8/8/96	YES
10010	W502122			SHIPPED-1	82	9/30/96	8/8/96	YES
10010	W502123			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W502124			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502125			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W502126			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W502127			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502128			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W502129			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W502130			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502131			SHIPPED-1	190	9/30/96	8/8/96	YES
10010	W502132			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502133			SHIPPED-1	115	9/30/96	8/8/96	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W502134	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502135			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W502136			SHIPPED-1	157	9/30/96	8/8/96	YES
10010	W502137			SHIPPED-1	137	9/30/96	8/8/96	YES
10010	W502138			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W502139			SHIPPED-1	97	9/30/96	8/8/96	YES
10010	W502140			SHIPPED-1	92	9/30/96	8/8/96	YES
10010	W502141			SHIPPED-1	120	9/30/96	8/8/96	YES
10010	W502142			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502143			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502144			SHIPPED-1	111	9/30/96	8/8/96	YES
10010	W502145			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502146			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W502147			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502148			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502149			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502150			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W502151			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502152			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W502153			SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W502154			SHIPPED-1	107	9/30/96	8/8/96	YES
10010	W502155			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W502156			SHIPPED-1	123	9/30/96	8/8/96	YES
10010	W502157			SHIPPED-1	110	9/30/96	8/8/96	YES
10010	W502158			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W502159			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W502160			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502161			SHIPPED-1	116	9/30/96	8/8/96	YES
10010	W502162			SHIPPED-1	8	9/30/96	8/8/96	YES
10010	W502163			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W502164			SHIPPED-1	134	9/30/96	8/8/96	YES
10010	W502165			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W502166			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W502167			SHIPPED-1	12	9/30/96	8/8/96	YES
10010	W502168			SHIPPED-1	9	9/30/96	8/8/96	YES
10010	W502169			SHIPPED-1	5	9/30/96	8/8/96	YES
10010	W502170			SHIPPED-1	4	9/30/96	8/8/96	YES
10010	W502171			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W502172			SHIPPED-1	125	9/30/96	8/8/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W502173	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	147	9/30/96	8/8/96	YES
10010	W502174			SHIPPED-1	105	9/30/96	8/8/96	YES
10010	W502175			SHIPPED-1	107	9/30/96	8/8/96	YES
10010	W502176			SHIPPED-1	110	9/30/96	8/8/96	YES
10010	W502177			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502178			SHIPPED-1	21	9/30/96	8/8/96	YES
10010	W502179			SHIPPED-1	4	9/30/96	8/8/96	YES
10010	W502180			SHIPPED-1	97	9/30/96	8/8/96	YES
10010	W502181			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W502182			SHIPPED-1	9	9/30/96	8/8/96	YES
10010	W502183			SHIPPED-1	116	9/30/96	8/8/96	YES
10010	W502184			SHIPPED-1	97	9/30/96	8/8/96	YES
10010	W502185			SHIPPED-1	110	9/30/96	8/8/96	YES
10010	W502186			SHIPPED-1	6	9/30/96	8/8/96	YES
10010	W502267			SHIPPED-1	116	9/30/96	8/8/96	YES
10010	W502268			SHIPPED-1	116	9/30/96	8/8/96	YES
10010	W502269			SHIPPED-1	158	9/30/96	8/8/96	YES
10010	W502270			SHIPPED-1	160	9/30/96	8/8/96	YES
10010	W502271			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W502272			SHIPPED-1	162	9/30/96	8/8/96	YES
10010	W502273			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502274			SHIPPED-1	101	9/30/96	8/8/96	YES
10010	W502275			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W502276			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W502277			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502278			SHIPPED-1	111	9/30/96	8/8/96	YES
10010	W502279			SHIPPED-1	141	9/30/96	8/8/96	YES
10010	W502280			SHIPPED-1	121	9/30/96	8/8/96	YES
10010	W502281			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W502282			SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W502283			SHIPPED-1	0	9/30/96	8/8/96	YES
10010	W502284			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502285			SHIPPED-1	181	9/30/96	8/8/96	YES
10010	W502286			SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W502287			SHIPPED-1	159	9/30/96	8/8/96	YES
10010	W502288			SHIPPED-1	150	9/30/96	8/8/96	YES
10010	W502289			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W502290			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W502291			SHIPPED-1	131	9/30/96	8/8/96	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W502292	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502293			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502294			SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W502295			SHIPPED-1	87	9/30/96	8/8/96	YES
10010	W502296			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502297			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502298			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W502299			SHIPPED-1	59	9/30/96	8/8/96	YES
10010	W502300			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W502302			SHIPPED-1	123	9/30/96	8/8/96	YES
10010	W502303			SHIPPED-1	9	9/30/96	8/8/96	YES
10010	W502304			SHIPPED-1	11	9/30/96	8/8/96	YES
10010	W502305			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502306			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W502307			SHIPPED-1	149	9/30/96	8/8/96	YES
10010	W502308			SHIPPED-1	9	9/30/96	8/8/96	YES
10010	W502309			SHIPPED-1	86	9/30/96	8/8/96	YES
10010	W502310			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W502327			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502328			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W502329			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502330			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502331			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502332			SHIPPED-1	117	9/30/96	8/8/96	YES
10010	W502333			SHIPPED-1	156	9/30/96	8/8/96	YES
10010	W502334			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502335			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W502336			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502337			SHIPPED-1	112	9/30/96	8/8/96	YES
10010	W502338			SHIPPED-1	145	9/30/96	8/8/96	YES
10010	W502339			SHIPPED-1	134	9/30/96	8/8/96	YES
10010	W502340			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W502341			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502342			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502343			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502344			SHIPPED-1	122	9/30/96	8/8/96	YES
10010	W502345			SHIPPED-1	125	9/30/96	8/8/96	YES
10010	W502346			SHIPPED-1	132	9/30/96	8/8/96	YES
10010	W502347			SHIPPED-1	116	9/30/96	8/8/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W502348	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	112	9/30/96	8/8/96	YES
10010	W502349			SHIPPED-1	121	9/30/96	8/8/96	YES
10010	W502350			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502351			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W502352			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W502353			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502354			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502355			SHIPPED-1	134	9/30/96	8/8/96	YES
10010	W502356			SHIPPED-1	139	9/30/96	8/8/96	YES
10010	W502357			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502358			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W502359			SHIPPED-1	127	9/30/96	8/8/96	YES
10010	W502360			SHIPPED-1	94	9/30/96	8/8/96	YES
10010	W502361			SHIPPED-1	146	9/30/96	8/8/96	YES
10010	W502363			SHIPPED-1	142	9/30/96	8/8/96	YES
10010	W502364			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W502365			SHIPPED-1	144	9/30/96	8/8/96	YES
10010	W502366			SHIPPED-1	137	9/30/96	8/8/96	YES
10010	W502367			SHIPPED-1	8	9/30/96	8/8/96	YES
10010	W502368			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502369			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502370			SHIPPED-1	0	9/30/96	8/8/96	YES
10010	W502371			SHIPPED-1	93	9/30/96	8/8/96	YES
10010	W502372			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502373			SHIPPED-1	123	9/30/96	8/8/96	YES
10010	W502374			SHIPPED-1	118	9/30/96	8/8/96	YES
10010	W502375			SHIPPED-1	156	9/30/96	8/8/96	YES
10010	W502376			SHIPPED-1	107	9/30/96	8/8/96	YES
10010	W502377			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502378			SHIPPED-1	3	9/30/96	8/8/96	YES
10010	W502379			SHIPPED-1	113	9/30/96	8/8/96	YES
10010	W502380			SHIPPED-1	156	9/30/96	8/8/96	YES
10010	W502381			SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W502382			SHIPPED-1	133	9/30/96	8/8/96	YES
10010	W502383			SHIPPED-1	0	9/30/96	8/8/96	YES
10010	W502384			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502385			SHIPPED-1	133	9/30/96	8/8/96	YES
10010	W502386			SHIPPED-1	146	9/30/96	8/8/96	YES
10010	W502387			SHIPPED-1	136	9/30/96	8/8/96	YES

000227

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W502388	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502389			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502390			SHIPPED-1	116	9/30/96	8/8/96	YES
10010	W502391			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502392			SHIPPED-1	105	9/30/96	8/8/96	YES
10010	W502393			SHIPPED-1	111	9/30/96	8/8/96	YES
10010	W502394			SHIPPED-1	132	9/30/96	8/8/96	YES
10010	W502395			SHIPPED-1	64	9/30/96	8/8/96	YES
10010	W502396			SHIPPED-1	84	9/30/96	8/8/96	YES
10010	W502397			SHIPPED-1	61	9/30/96	8/8/96	YES
10010	W502399			SHIPPED-1	120	9/30/96	8/8/96	YES
10010	W502400			SHIPPED-1	114	9/30/96	8/8/96	YES
10010	W502401			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502402			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502403			SHIPPED-1	120	9/30/96	8/8/96	YES
10010	W502404			SHIPPED-1	129	9/30/96	8/8/96	YES
10010	W502405			SHIPPED-1	150	9/30/96	8/8/96	YES
10010	W502406			SHIPPED-1	24	9/30/96	8/8/96	YES
10010	W502407			SHIPPED-1	115	9/30/96	8/8/96	YES
10010	W502408			SHIPPED-1	112	9/30/96	8/8/96	YES
10010	W502409			SHIPPED-1	32	9/30/96	8/8/96	YES
10010	W502493			SHIPPED-1	136	9/30/96	8/8/96	YES
10010	W502495			SHIPPED-1	56	9/30/96	8/8/96	YES
10010	W502496			SHIPPED-1	147	9/30/96	8/8/96	YES
10010	W502497			SHIPPED-1	140	9/30/96	8/8/96	YES
10010	W502498			SHIPPED-1	19	9/30/96	8/8/96	YES
10010	W502499			SHIPPED-1	10	9/30/96	8/8/96	YES
10010	W502500			SHIPPED-1	188	9/30/96	8/8/96	YES
10010	W502501			SHIPPED-1	95	9/30/96	8/8/96	YES
10010	W502502			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W502503			SHIPPED-1	126	9/30/96	8/8/96	YES
10010	W502504			SHIPPED-1	140	9/30/96	8/8/96	YES
10010	W502505			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W502506			SHIPPED-1	96	9/30/96	8/8/96	YES
10010	W502507			SHIPPED-1	124	9/30/96	8/8/96	YES
10010	W502508			SHIPPED-1	142	9/30/96	8/8/96	YES
10010	W502509			SHIPPED-1	146	9/30/96	8/8/96	YES
10010	W502510			SHIPPED-1	25	9/30/96	8/8/96	YES
10010	W502516			SHIPPED-1	199	9/30/96	8/8/96	YES

000228

W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10010	W502517	SLUDGES, OILY	D006 D008 D029 D039 D040	SHIPPED-1	28	9/30/96	8/8/96	YES
10010	W502518			SHIPPED-1	128	9/30/96	8/8/96	YES
10010	W502519			SHIPPED-1	18	9/30/96	8/8/96	YES
10010	W502540			SHIPPED-1	112	9/30/96	8/8/96	YES
10010	W502541			SHIPPED-1	141	9/30/96	8/8/96	YES
10010	W502542			SHIPPED-1	184	9/30/96	8/8/96	YES
10010	W502543			SHIPPED-1	123	9/30/96	8/8/96	YES
10010	W502544			SHIPPED-1	144	9/30/96	8/8/96	YES
10010	W502545			SHIPPED-1	119	9/30/96	8/8/96	YES
10010	W502658			SHIPPED-1	130	9/30/96	8/8/96	YES
10010	W502689			SHIPPED-1	169	9/30/96	8/8/96	YES
10010	W502690			SHIPPED-1	164	9/30/96	8/8/96	YES
10010	W502696			SHIPPED-1	0	9/30/96	8/8/96	YES
10010	W502791			SHIPPED-1	89	9/30/96	8/8/96	YES
10010	W503514			SHIPPED-1	131	9/30/96	8/8/96	YES
10010	W503775			SHIPPED-1	135	9/30/96	8/8/96	YES
10010	W515147			SHIPPED-1	152	9/30/96	8/8/96	YES
10010	W515148			SHIPPED-1	138	9/30/96	8/8/96	YES
10010	W515274			SHIPPED-1	39	9/30/96	8/8/96	YES
10010	W515275			SHIPPED-1	62	9/30/96	8/8/96	YES
		105.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	59600			
10016	W502221	OILY SLUDGE	D010 D035 F002	SHIPPED-6	18		8/21/96	
10016	W502222			SHIPPED-6	8		8/21/96	
10016	W502223			SHIPPED-6	78		8/21/96	
10016	W502224			SHIPPED-6	51		8/21/96	
10016	W502225			SHIPPED-6	67		8/21/96	
10016	W502226			SHIPPED-6	12		8/21/96	
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	234			
10021	W503657	SLUDGES, OILY	D008 D018 D019 F002	SHIPPED-3	27	9/30/96	8/31/95	YES
10021	W503658			SHIPPED-3	27	9/30/96	8/31/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	54			
10023	W503376	NON-RECOVERABLE TRASH	D008 F002	SHIPPED-6	1		8/21/96	
10023	W503541			SHIPPED-6	95		8/21/96	

622000

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10023	W503543	NON-RECOVERABLE TRASH	D008 F002	SHIPPED-6	20		8/21/96	
10023	W503545			SHIPPED-6	9		8/21/96	
10023	W503546			SHIPPED-6	14		8/21/96	
10023	W503551			SHIPPED-6	41		8/21/96	
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	180			
10026	W500355	1,1,1-TRICHLOROETHANE STILL BOTTOMS	D009 F001 F002	SHIPPED-4	3		9/19/95	
10026	W500690			SHIPPED-4	1		9/19/95	
10026	W500693			SHIPPED-4	54		9/19/95	
10026	W500694			SHIPPED-4	7		9/19/95	
10026	W500695			SHIPPED-4	74	9/30/01	9/19/95	YES
10026	W500698			SHIPPED-4	5		9/19/95	
10026	W500699			SHIPPED-4	4		9/19/95	
10026	W500700			SHIPPED-4	1		9/19/95	
10026	W500718			SHIPPED-4	0		9/19/95	
10026	W500719			SHIPPED-4	6		9/19/95	
10026	W500722			SHIPPED-4	13		9/19/95	
10026	W500728			SHIPPED-4	0		9/19/95	
10026	W500729			SHIPPED-4	31		9/19/95	
10026	W500730			SHIPPED-4	10		9/19/95	
10026	W503677			SHIPPED-4	59		9/19/95	
10026	W503678			SHIPPED-4	43		9/19/95	
10026	W503679			SHIPPED-4	110	9/30/01	9/19/95	YES
10026	W503680			SHIPPED-4	115	9/30/01	9/19/95	YES
10026	W503681			SHIPPED-4	100	9/30/01	9/19/95	YES
10026	W503682			SHIPPED-4	67	9/30/01	9/19/95	YES
		4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	703			
10027	W501031	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	184	9/30/96	8/8/96	YES
10027	W501033			SHIPPED-1	172	9/30/96	8/8/96	YES
10027	W501034			SHIPPED-1	185	9/30/96	8/8/96	YES
10027	W501035			SHIPPED-1	183	9/30/96	8/8/96	YES
10027	W501036			SHIPPED-1	179	9/30/96	8/8/96	YES
10027	W501037			SHIPPED-1	184	9/30/96	8/8/96	YES
10027	W501041			SHIPPED-1	217	9/30/96	8/8/96	YES
10027	W501042			SHIPPED-1	211	9/30/96	8/8/96	YES
10027	W501043			SHIPPED-1	109	9/30/96	8/8/96	YES

000230

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10027	W501044	CONTAMINATED OIL, INSOLUBLE	D039 D040 F001	SHIPPED-1	200	9/30/96	8/8/96	YES
10027	W501045			SHIPPED-1	162	9/30/96	8/8/96	YES
10027	W501046			SHIPPED-1	187	9/30/96	8/8/96	YES
10027	W502558			SHIPPED-1	132	9/30/96	8/8/96	YES
10027	W502559			SHIPPED-1	159	9/30/96	8/8/96	YES
		2.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2464			
10028	W500388	SLUDGES, OILY	D008 D028	SHIPPED-3	59	9/30/96	8/31/95	YES
10028	W502410			SHIPPED-3	5	9/30/96	8/31/95	YES
10028	W502411			SHIPPED-3	110	9/30/96	8/31/95	YES
10028	W502412			SHIPPED-3	1	9/30/96	8/31/95	YES
10028	W502413			SHIPPED-3	0	9/30/96	8/31/95	YES
10028	W502414			SHIPPED-3	5	9/30/96	8/31/95	YES
10028	W502415			SHIPPED-3	25	9/30/96	8/31/95	YES
10028	W502416			SHIPPED-3	141	9/30/96	8/31/95	YES
10028	W502417			SHIPPED-3	4	9/30/96	8/31/95	YES
10028	W502418			SHIPPED-3	69	9/30/96	8/31/95	YES
		2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	419			
10029	W500191	CONTAMINATED INSOLUBLE OIL	D006 D007 D008 D019 D029 D040 F001	SHIPPED-3	7	9/30/96	8/31/95	YES
10029	W500197			SHIPPED-3	187	9/30/96	8/31/95	YES
10029	W500198			SHIPPED-3	205	9/30/96	8/31/95	YES
10029	W500199			SHIPPED-3	195	9/30/96	8/31/95	YES
10029	W500200			SHIPPED-3	8	9/30/96	8/31/95	YES
10029	W500256			SHIPPED-3	83	9/30/96	8/31/95	YES
10029	W500336			SHIPPED-3	139	9/30/96	8/31/95	YES
10029	W515301			SHIPPED-3	65	9/30/96	8/31/95	YES
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	889			
10030	W500661	CONTAMINATED SOLVENTS (METHANOL)	D001 F003	SHIPPED-4	24	9/30/96	9/19/95	YES
10030	W500662			SHIPPED-4	28		9/19/95	
10030	W500663			SHIPPED-6	4	9/30/96	8/21/96	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	56			

0002231

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
10031	W504262	FLOOR SUMP CLEANOUT SLUDGE	D029 F002	SHIPPED-6	144		8/21/96	
10031	W504263			SHIPPED-6	113		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	257			
10032	W501652	USED OIL, INSOLUBLE FROM PLANT 9 MAINTENANCE		SHIPPED-3	4	9/30/96	8/31/95	
10032	W501654			SHIPPED-3	4	9/30/96	8/31/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	8			
10034	W500118	BENZENE (LABPACKED)	D001 D018 U019	SHIPPED-4	2	9/30/96	9/19/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2			
10035	W500115	CARBON TETRACHLORIDE (LABPACKED)	D019 U211	SHIPPED-3	19	9/30/96	8/31/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	19			
20003	W147580	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W147581			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W147625			SHIPPED-2	201	9/30/96	8/7/95	YES
20003	W147626			SHIPPED-2	219	9/30/96	8/7/95	YES
20003	W500294			SHIPPED-2	15	9/30/96	8/7/95	YES
20003	W502187			SHIPPED-2	207	9/30/96	8/7/95	YES
20003	W502188			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502189			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502190			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502191			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502192			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502193			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502194			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502195			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502196			SHIPPED-2	194	9/30/96	8/7/95	YES
20003	W502197			SHIPPED-2	188	9/30/96	8/7/95	YES
20003	W502198			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502199			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502200			SHIPPED-2	196	9/30/96	8/7/95	YES

000232

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20003	W502201	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502202			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502227			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502228			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502229			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502230			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502231			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502232			SHIPPED-2	186	9/30/96	8/7/95	YES
20003	W502233			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502234			SHIPPED-2	199	9/30/96	8/7/95	YES
20003	W502235			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502236			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502237			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502239			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502240			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502241			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502242			SHIPPED-2	191	9/30/96	8/7/95	YES
20003	W502243			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502244			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502245			SHIPPED-2	193	9/30/96	8/7/95	YES
20003	W502246			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502247			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502248			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502249			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502250			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502251			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502252			SHIPPED-2	194	9/30/96	8/7/95	YES
20003	W502253			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502254			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502255			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502256			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502257			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502258			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502259			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502260			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502261			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502262			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502263			SHIPPED-2	204	9/30/96	8/7/95	YES

000233

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20003	W502264	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502265			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502266			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502613			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502614			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502615			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502616			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502617			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502618			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502619			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502620			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502621			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502622			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502623			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502624			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502625			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502626			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502627			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502628			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502629			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502630			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502631			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502661			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502662			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502663			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502664			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502665			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502666			SHIPPED-2	182	9/30/96	8/7/95	YES
20003	W502667			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502668			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502669			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502670			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502671			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502673			SHIPPED-2	199	9/30/96	8/7/95	YES
20003	W502674			SHIPPED-2	195	9/30/96	8/7/95	YES
20003	W502675			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502676			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502677			SHIPPED-2	204	9/30/96	8/7/95	YES

0000234

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20003	W502678	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502679			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502680			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502720			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502721			SHIPPED-2	52	9/30/96	8/7/95	YES
20003	W502723			SHIPPED-2	198	9/30/96	8/7/95	YES
20003	W502724			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502725			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502726			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502727			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502728			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502729			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502730			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502731			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502732			SHIPPED-2	195	9/30/96	8/7/95	YES
20003	W502733			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502734			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502735			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502736			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502737			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502738			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502739			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502740			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502783			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502784			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502785			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502786			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502787			SHIPPED-2	78	9/30/96	8/7/95	YES
20003	W502788			SHIPPED-2	14	9/30/96	8/7/95	YES
20003	W502789			SHIPPED-2	195	9/30/96	8/7/95	YES
20003	W502790			SHIPPED-2	198	9/30/96	8/7/95	YES
20003	W502795			SHIPPED-2	14	9/30/96	8/7/95	YES
20003	W502796			SHIPPED-2	151	9/30/96	8/7/95	YES
20003	W502797			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502798			SHIPPED-2	197	9/30/96	8/7/95	YES
20003	W502799			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502800			SHIPPED-2	192	9/30/96	8/7/95	YES
20003	W502801			SHIPPED-2	204	9/30/96	8/7/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20003	W502802	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502803			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502804			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502805			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502806			SHIPPED-2	189	9/30/96	8/7/95	YES
20003	W502807			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502808			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502809			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502810			SHIPPED-2	187	9/30/96	8/7/95	YES
20003	W502811			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502812			SHIPPED-2	196	9/30/96	8/7/95	YES
20003	W502813			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502814			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502815			SHIPPED-2	199	9/30/96	8/7/95	YES
20003	W502816			SHIPPED-2	190	9/30/96	8/7/95	YES
20003	W502817			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502818			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502819			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502820			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502821			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502822			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502839			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502845			SHIPPED-2	194	9/30/96	8/7/95	YES
20003	W502846			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502847			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502848			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502849			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502850			SHIPPED-2	191	9/30/96	8/7/95	YES
20003	W502851			SHIPPED-2	172	9/30/96	8/7/95	YES
20003	W502852			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502853			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502854			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502855			SHIPPED-2	199	9/30/96	8/7/95	YES
20003	W502856			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502857			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502858			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502859			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502860			SHIPPED-2	170	9/30/96	8/7/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20003	W502861	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	144	9/30/96	8/7/95	YES
20003	W502862			SHIPPED-2	105	9/30/96	8/7/95	YES
20003	W502874			SHIPPED-2	196	9/30/96	8/7/95	YES
20003	W502875			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502876			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502877			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502878			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502880			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502881			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502882			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502883			SHIPPED-2	211	9/30/96	8/7/95	YES
20003	W502884			SHIPPED-2	192	9/30/96	8/7/95	YES
20003	W502885			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502886			SHIPPED-2	208	9/30/96	8/7/95	YES
20003	W502887			SHIPPED-2	201	9/30/96	8/7/95	YES
20003	W502888			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502889			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502890			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502891			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502892			SHIPPED-2	212	9/30/96	8/7/95	YES
20003	W502893			SHIPPED-2	192	9/30/96	8/7/95	YES
20003	W502894			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502895			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502896			SHIPPED-2	191	9/30/96	8/7/95	YES
20003	W502897			SHIPPED-2	7	9/30/96	8/7/95	YES
20003	W502898			SHIPPED-2	193	9/30/96	8/7/95	YES
20003	W502899			SHIPPED-2	208	9/30/96	8/7/95	YES
20003	W502900			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502901			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502902			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502903			SHIPPED-2	200	9/30/96	8/7/95	YES
20003	W502904			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502905			SHIPPED-2	200	9/30/96	8/7/95	YES
20003	W502906			SHIPPED-2	202	9/30/96	8/7/95	YES
20003	W502907			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502908			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502909			SHIPPED-2	203	9/30/96	8/7/95	YES
20003	W502910			SHIPPED-2	205	9/30/96	8/7/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20003	W502911	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502912			SHIPPED-2	203	9/30/96	8/7/95	YES
20003	W502913			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502914			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502915			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502916			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502917			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502918			SHIPPED-2	208	9/30/96	8/7/95	YES
20003	W502919			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502920			SHIPPED-2	198	9/30/96	8/7/95	YES
20003	W502921			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502922			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502923			SHIPPED-2	202	9/30/96	8/7/95	YES
20003	W502924			SHIPPED-2	202	9/30/96	8/7/95	YES
20003	W502925			SHIPPED-2	198	9/30/96	8/7/95	YES
20003	W502926			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502927			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502928			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502929			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502930			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502931			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502932			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502933			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502934			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502935			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502936			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502937			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502938			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502939			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502940			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502941			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502945			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502946			SHIPPED-2	200	9/30/96	8/7/95	YES
20003	W502947			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502948			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502949			SHIPPED-2	203	9/30/96	8/7/95	YES
20003	W502950			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502951			SHIPPED-2	203	9/30/96	8/7/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20003	W502952	MIXED SOLVENTS FROM TANKS T-5 AND T-6	D001 D022 D028 D029 D035 F001 F002 F003 F005	SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502953			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502954			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502955			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502956			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502957			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502958			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502959			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502960			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502961			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502962			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502963			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W502964			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502965			SHIPPED-2	184	9/30/96	8/7/95	YES
20003	W502966			SHIPPED-2	189	9/30/96	8/7/95	YES
20003	W502967			SHIPPED-2	185	9/30/96	8/7/95	YES
20003	W502968			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502969			SHIPPED-2	202	9/30/96	8/7/95	YES
20003	W502970			SHIPPED-2	189	9/30/96	8/7/95	YES
20003	W502972			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502979			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502980			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502981			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502982			SHIPPED-2	202	9/30/96	8/7/95	YES
20003	W502983			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502984			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502985			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502986			SHIPPED-2	205	9/30/96	8/7/95	YES
20003	W502987			SHIPPED-2	85	9/30/96	8/7/95	YES
20003	W502988			SHIPPED-2	55	9/30/96	8/7/95	YES
20003	W503554			SHIPPED-2	204	9/30/96	8/7/95	YES
20003	W504629			SHIPPED-2	9	9/30/96	8/7/95	YES
20003	W506604			SHIPPED-2	40	9/30/96	8/7/95	YES
		56 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	54866			
20021	W500090	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	1	9/30/96	8/31/95	YES
20021	W500091			SHIPPED-3	197	9/30/96	8/31/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20021	W500092	CONTAMINATED INSOLUBLE OIL	D019 D029 D039 D040 F001	SHIPPED-3	3	9/30/96	8/31/95	YES
20021	W500093			SHIPPED-3	199	9/30/96	8/31/95	YES
20021	W500141			SHIPPED-3	5	9/30/96	8/31/95	YES
20021	W500143			SHIPPED-3	109	9/30/96	8/31/95	YES
20021	W500144			SHIPPED-3	10	9/30/96	8/31/95	YES
20021	W500146			SHIPPED-3	1	9/30/96	8/31/95	YES
20021	W500163			SHIPPED-3	5	9/30/96	8/31/95	YES
20021	W500164			SHIPPED-3	4	9/30/96	8/31/95	YES
20021	W500165			SHIPPED-3	197	9/30/96	8/31/95	YES
20021	W500166			SHIPPED-3	1	9/30/96	8/31/95	YES
20021	W501120			SHIPPED-3	7	9/30/96	8/31/95	YES
20021	W501122			SHIPPED-3	2	9/30/96	8/31/95	YES
20021	W501123			SHIPPED-3	153	9/30/96	8/31/95	YES
		3 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	894			
20028	W502096	CONTAMINATED OIL - INSOLUBLE	D039 D040 F001	SHIPPED-3	129	9/30/96	8/31/95	YES
20028	W502097			SHIPPED-3	136	9/30/96	8/31/95	YES
20028	W502098			SHIPPED-3	6	9/30/96	8/31/95	YES
20028	W502099			SHIPPED-3	4	9/30/96	8/31/95	YES
20028	W502100			SHIPPED-3	0	9/30/96	8/31/95	YES
20028	W502101			SHIPPED-3	122	9/30/96	8/31/95	YES
20028	W502102			SHIPPED-3	118	9/30/96	8/31/95	YES
20028	W502103			SHIPPED-3	121	9/30/96	8/31/95	YES
20028	W502104			SHIPPED-3	0	9/30/96	8/31/95	YES
20028	W502105			SHIPPED-3	43	9/30/96	8/31/95	YES
		2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	679			
20031	W149332	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D006 D008 D010 D018 D019 D028 D029 D039 D040 F002	ACTIVE	383			
20031	W149720			ACTIVE	19			
20031	W303355			ACTIVE	220			
20031	W500142			SHIPPED-3	18	9/30/96	8/31/95	YES
20031	W502823			SHIPPED-3	182	9/30/96	8/31/95	YES
20031	W502824			SHIPPED-3	185	9/30/96	8/31/95	YES
20031	W502825			SHIPPED-3	192	9/30/96	8/31/95	YES
20031	W502826			SHIPPED-3	186	9/30/96	8/31/95	YES
20031	W502827			SHIPPED-3	18	9/30/96	8/31/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
20031	W502828	CONTAMINATED OIL, INSOLUBLE GEAR OIL, LUBRICATING OIL	D006 D008 D010 D018 D019 D028 D029 D039 D040 F002	SHIPPED-3	23	9/30/96	8/31/95	YES
20031	W502829			SHIPPED-3	187	9/30/96	8/31/95	YES
20031	W504848			SHIPPED-3	33	9/30/96	8/31/95	YES
		2.4 CU. METERS IN THIS MEF		ACTIVE WT.	622			
				WT. SHIPPED	1024			
20038	W501337	USED OIL FROM PILOT PLANT MAINTENANCE	D006 D008 D018 D019 D028 D029 F002	SHIPPED-3	2	9/30/96	8/31/95	YES
20038	W502216			SHIPPED-3	2	9/30/96	8/31/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	4			
20045	W077888	CONTAMINATED TBP AND/OR KEROSENE MIXTURES AND SLUDGES	D019 D022 D039 F002	SHIPPED-6	157	9/30/96	8/21/96	YES
20045	W077889			SHIPPED-6	186		8/21/96	
20045	W077890			SHIPPED-6	22		8/21/96	
20045	W500013			SHIPPED-3	50	9/30/96	8/31/95	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	415			
20054	W501691	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D019 D022 D028 D029 D039 F001 F005	SHIPPED-3	111	9/30/96	8/31/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	111			
20055	W501336	CONTAMINATED OIL - INSOLUBLE	D029 D039 F002	SHIPPED-1	0		8/8/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	0			
20142	W501724	CONTAMINATED TBP-KEROSENE	D001 D022 D039	SHIPPED-6	8	9/30/96	8/21/96	YES
20142	W501725			SHIPPED-6	6	9/30/96	8/21/96	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	14			
30005	W500001	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		9/19/95	
30005	W500002			SHIPPED-4	29		9/19/95	
30005	W500004			SHIPPED-4	6		9/19/95	
30005	W500005			SHIPPED-4	56		9/19/95	
30005	W500006			SHIPPED-4	6		9/19/95	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
30005	W500007	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	22		9/19/95	
30005	W500008			SHIPPED-4	21		9/19/95	
30005	W500049			SHIPPED-4	2		9/19/95	
30005	W500050			SHIPPED-4	13		9/19/95	
30005	W500051			SHIPPED-4	0		9/19/95	
30005	W500052			SHIPPED-4	6		9/19/95	
30005	W500053			SHIPPED-4	24		9/19/95	
30005	W500054			SHIPPED-4	24		9/19/95	
30005	W500056			SHIPPED-4	13		9/19/95	
30005	W500177			SHIPPED-4	26		9/19/95	
30005	W500178			SHIPPED-4	0		9/19/95	
30005	W500179			SHIPPED-4	11		9/19/95	
30005	W500180			SHIPPED-4	4		9/19/95	
30005	W500181			SHIPPED-4	14		9/19/95	
30005	W500182			SHIPPED-4	2		9/19/95	
30005	W500183			SHIPPED-4	74		9/19/95	
30005	W500184			SHIPPED-4	24		9/19/95	
30005	W500209			SHIPPED-4	1		9/19/95	
30005	W500210			SHIPPED-4	20		9/19/95	
30005	W500211			SHIPPED-4	0		9/19/95	
30005	W500212			SHIPPED-4	3		9/19/95	
30005	W500213			SHIPPED-4	23		9/19/95	
30005	W500214			SHIPPED-4	0		9/19/95	
30005	W500215			SHIPPED-4	4		9/19/95	
30005	W500216			SHIPPED-4	14		9/19/95	
30005	W500219			SHIPPED-4	4		9/19/95	
30005	W500220			SHIPPED-4	5		9/19/95	
30005	W500221			SHIPPED-4	0		9/19/95	
30005	W500222			SHIPPED-4	15		9/19/95	
30005	W500223			SHIPPED-4	13		9/19/95	
30005	W500224			SHIPPED-4	15		9/19/95	
30005	W500225			SHIPPED-4	33		9/19/95	
30005	W500226			SHIPPED-4	8		9/19/95	
30005	W500227			SHIPPED-4	29		9/19/95	
30005	W500228			SHIPPED-4	8		9/19/95	
30005	W500230			SHIPPED-4	33		9/19/95	
30005	W500231			SHIPPED-4	0		9/19/95	
30005	W500232			SHIPPED-4	3		9/19/95	
30005	W500237			SHIPPED-4	18		9/19/95	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
30005	W500238	OILY SLUDGES	D001 D019 D039 D040 F002	SHIPPED-4	0		9/19/95	
30005	W500239			SHIPPED-4	21		9/19/95	
30005	W500240			SHIPPED-4	5		9/19/95	
30005	W500241			SHIPPED-4	12		9/19/95	
30005	W500242			SHIPPED-4	20		9/19/95	
30005	W500243			SHIPPED-4	69		9/19/95	
30005	W500244			SHIPPED-4	7		9/19/95	
30005	W500264			SHIPPED-4	14		9/19/95	
30005	W500265			SHIPPED-4	2		9/19/95	
30005	W500266			SHIPPED-4	12		9/19/95	
30005	W500267			SHIPPED-4	4		9/19/95	
30005	W500268			SHIPPED-4	11		9/19/95	
30005	W500269			SHIPPED-4	31		9/19/95	
30005	W500270			SHIPPED-4	34		9/19/95	
30005	W500271			SHIPPED-4	32		9/19/95	
30005	W500272			SHIPPED-4	17		9/19/95	
30005	W500273			SHIPPED-4	4		9/19/95	
30005	W500274			SHIPPED-4	31		9/19/95	
30005	W500275			SHIPPED-4	28		9/19/95	
30005	W500276			SHIPPED-4	9		9/19/95	
30005	W500278			SHIPPED-4	2		9/19/95	
30005	W500279			SHIPPED-4	0		9/19/95	
30005	W500280			SHIPPED-4	12		9/19/95	
30005	W500281			SHIPPED-4	20		9/19/95	
30005	W500283			SHIPPED-4	4		9/19/95	
30005	W500284			SHIPPED-4	32		9/19/95	
30005	W500285			SHIPPED-4	6		9/19/95	
30005	W500286			SHIPPED-4	0		9/19/95	
30005	W500287			SHIPPED-4	9		9/19/95	
		14.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1074			
30010	W149470	SLUDGE FROM SERVICES BUILDING SUMP	D040 F002	SHIPPED-6	224		8/21/96	
30010	W500763			SHIPPED-6	240		8/21/96	
30010	W500769			SHIPPED-6	28		8/21/96	
30010	W500815			SHIPPED-6	42		8/21/96	
30010	W507582			SHIPPED-6	70		8/21/96	
30010	W507583			SHIPPED-6	156		8/21/96	
30010	W507584			SHIPPED-6	160		8/21/96	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
30010	W507591	SLUDGE FROM SERVICES BUILDING SUMP	D040 F002	SHIPPED-6	9		8/21/96	
30010	W507592			SHIPPED-6	19		8/21/96	
		1.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	948			
30018	W507530	WET SUMP OR FILTER CAKE - NON-OILY, NON-HALIDE		SHIPPED-6	11		8/21/96	
30018	W507546			SHIPPED-6	70		8/21/96	
30018	W507547			SHIPPED-6	72		8/21/96	
30018	W507548			SHIPPED-6	23		8/21/96	
30018	W507549			SHIPPED-6	88		8/21/96	
30018	W507551			SHIPPED-6	16		8/21/96	
30018	W507552			SHIPPED-6	54		8/21/96	
30018	W507553			SHIPPED-6	29		8/21/96	
30018	W507554			SHIPPED-6	39		8/21/96	
30018	W507555			SHIPPED-6	37		8/21/96	
30018	W507556			SHIPPED-6	109		8/21/96	
30018	W507557			SHIPPED-6	79		8/21/96	
30018	W507558			SHIPPED-6	50		8/21/96	
30018	W507559			SHIPPED-6	92		8/21/96	
30018	W507560			SHIPPED-6	74		8/21/96	
30018	W507561			SHIPPED-6	89		8/21/96	
		3.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	932			
30033	W147642	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	168	9/30/96	9/19/95	YES
30033	W501038			SHIPPED-4	18	9/30/96	9/19/95	YES
30033	W501039			SHIPPED-4	64	9/30/96	9/19/95	YES
30033	W501040			SHIPPED-4	0	9/30/96	9/19/95	YES
30033	W501341			SHIPPED-4	49	9/30/96	9/19/95	YES
30033	W501765			SHIPPED-4	149	9/30/96	9/19/95	YES
30033	W501768			SHIPPED-4	59	9/30/96	9/19/95	YES
30033	W502419			SHIPPED-4	162	9/30/96	9/19/95	YES
30033	W502563			SHIPPED-4	150	9/30/96	9/19/95	YES
30033	W502564			SHIPPED-4	190	9/30/96	9/19/95	YES
30033	W502566			SHIPPED-4	19	9/30/96	9/19/95	YES
30033	W502701			SHIPPED-4	58	9/30/96	9/19/95	YES
30033	W503890			SHIPPED-4	11	9/30/96	9/19/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
30033	W503891	CONTAMINATED SOLVENT - TRICHLOR, PERCHLOR	D001 D039 F003 F005	SHIPPED-4	134	9/30/96	9/19/95	YES
		2.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1231			
30034	W500201	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	144	9/30/96	8/31/95	YES
30034	W500202			SHIPPED-3	177	9/30/96	8/31/95	YES
30034	W500203			SHIPPED-3	2	9/30/96	8/31/95	YES
30034	W500337			SHIPPED-3	2	9/30/96	8/31/95	YES
30034	W500339			SHIPPED-3	185	9/30/96	8/31/95	YES
30034	W500340			SHIPPED-3	164	9/30/96	8/31/95	YES
30034	W500341			SHIPPED-3	37	9/30/96	8/31/95	YES
30034	W500342			SHIPPED-3	178	9/30/96	8/31/95	YES
30034	W500343			SHIPPED-3	170	9/30/96	8/31/95	YES
30034	W500344			SHIPPED-3	149	9/30/96	8/31/95	YES
30034	W500345			SHIPPED-3	169	9/30/96	8/31/95	YES
30034	W500346			SHIPPED-3	149	9/30/96	8/31/95	YES
30034	W500347			SHIPPED-3	146	9/30/96	8/31/95	YES
30034	W500348			SHIPPED-3	155	9/30/96	8/31/95	YES
30034	W500349			SHIPPED-3	1	9/30/96	8/31/95	YES
30034	W500350			SHIPPED-3	195	9/30/96	8/31/95	YES
30034	W500351			SHIPPED-3	3	9/30/96	8/31/95	YES
30034	W500393			SHIPPED-3	0	9/30/96	8/31/95	YES
30034	W500394			SHIPPED-3	138	9/30/96	8/31/95	YES
30034	W500398			SHIPPED-3	166	9/30/96	8/31/95	YES
30034	W500399			SHIPPED-3	176	9/30/96	8/31/95	YES
30034	W500400			SHIPPED-3	164	9/30/96	8/31/95	YES
30034	W500401			SHIPPED-3	0	9/30/96	8/31/95	YES
30034	W500552			SHIPPED-3	4	9/30/96	8/31/95	YES
30034	W500553			SHIPPED-3	3	9/30/96	8/31/95	YES
30034	W500554			SHIPPED-3	2	9/30/96	8/31/95	YES
30034	W500555			SHIPPED-3	1	9/30/96	8/31/95	YES
30034	W500556			SHIPPED-3	103	9/30/96	8/31/95	YES
30034	W500557			SHIPPED-3	109	9/30/96	8/31/95	YES
30034	W500558			SHIPPED-3	125	9/30/96	8/31/95	YES
30034	W500562			SHIPPED-3	132	9/30/96	8/31/95	YES
30034	W500563			SHIPPED-3	82	9/30/96	8/31/95	YES
30034	W500564			SHIPPED-3	180	9/30/96	8/31/95	YES
30034	W500565			SHIPPED-3	94	9/30/96	8/31/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
30034	W500566	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	3	9/30/96	8/31/95	YES
30034	W500567			SHIPPED-3	100	9/30/96	8/31/95	YES
30034	W500568			SHIPPED-3	0	9/30/96	8/31/95	YES
30034	W500569			SHIPPED-3	136	9/30/96	8/31/95	YES
30034	W500570			SHIPPED-3	142	9/30/96	8/31/95	YES
30034	W500571			SHIPPED-3	129	9/30/96	8/31/95	YES
30034	W500572			SHIPPED-3	0	9/30/96	8/31/95	YES
30034	W500607			SHIPPED-3	0	9/30/96	8/31/95	YES
30034	W500616			SHIPPED-3	184	9/30/96	8/31/95	YES
30034	W500619			SHIPPED-3	141	9/30/96	8/31/95	YES
30034	W500621			SHIPPED-3	157	9/30/96	8/31/95	YES
30034	W500646			SHIPPED-3	191	9/30/96	8/31/95	YES
30034	W500647			SHIPPED-3	174	9/30/96	8/31/95	YES
30034	W500648			SHIPPED-3	164	9/30/96	8/31/95	YES
30034	W500649			SHIPPED-3	166	9/30/96	8/31/95	YES
30034	W500650			SHIPPED-3	121	9/30/96	8/31/95	YES
30034	W500651			SHIPPED-3	152	9/30/96	8/31/95	YES
30034	W500652			SHIPPED-3	121	9/30/96	8/31/95	YES
30034	W500653			SHIPPED-3	85	9/30/96	8/31/95	YES
30034	W500679			SHIPPED-3	158	9/30/96	8/31/95	YES
30034	W500680			SHIPPED-3	170	9/30/96	8/31/95	YES
30034	W500681			SHIPPED-3	164	9/30/96	8/31/95	YES
30034	W500682			SHIPPED-3	3	9/30/96	8/31/95	YES
30034	W500684			SHIPPED-3	136	9/30/96	8/31/95	YES
30034	W500685			SHIPPED-3	121	9/30/96	8/31/95	YES
30034	W500686			SHIPPED-3	165	9/30/96	8/31/95	YES
30034	W500687			SHIPPED-3	144	9/30/96	8/31/95	YES
30034	W500854			SHIPPED-3	181	9/30/96	8/31/95	YES
30034	W501159			SHIPPED-3	231	9/30/96	8/31/95	YES
30034	W501160			SHIPPED-3	8	9/30/96	8/31/95	YES
30034	W501161			SHIPPED-3	74	9/30/96	8/31/95	YES
30034	W501162			SHIPPED-3	204	9/30/96	8/31/95	YES
30034	W501163			SHIPPED-3	135	9/30/96	8/31/95	YES
30034	W501164			SHIPPED-3	104	9/30/96	8/31/95	YES
30034	W501165			SHIPPED-3	26	9/30/96	8/31/95	YES
30034	W501166			SHIPPED-3	4	9/30/96	8/31/95	YES
30034	W501167			SHIPPED-3	107	9/30/96	8/31/95	YES
30034	W501338			SHIPPED-3	162	9/30/96	8/31/95	YES
30034	W501629			SHIPPED-3	155	9/30/96	8/31/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
30034	W501630	OIL CONTAMINATED WITH SOLVENTS (TANK 5)	D018 F001	SHIPPED-3	26	9/30/96	8/31/95	YES
30034	W501631			SHIPPED-3	30	9/30/96	8/31/95	YES
30034	W501772			SHIPPED-3	114	9/30/96	8/31/95	YES
30034	W501773			SHIPPED-3	168	9/30/96	8/31/95	YES
30034	W501774			SHIPPED-3	154	9/30/96	8/31/95	YES
30034	W502083			SHIPPED-3	190	9/30/96	8/31/95	YES
30034	W502084			SHIPPED-3	160	9/30/96	8/31/95	YES
30034	W503684			SHIPPED-3	24	9/30/96	8/31/95	YES
30034	W503685			SHIPPED-3	190	9/30/96	8/31/95	YES
30034	W503686			SHIPPED-3	176	9/30/96	8/31/95	YES
30034	W503687			SHIPPED-3	195	9/30/96	8/31/95	YES
30034	W503688			SHIPPED-3	174	9/30/96	8/31/95	YES
		17 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	9724			
30045	W049433	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	215		8/8/96	
30045	W049434			SHIPPED-5	198		8/8/96	
30045	W049435			SHIPPED-5	211		8/8/96	
30045	W049436			SHIPPED-5	204		8/8/96	
30045	W049437			SHIPPED-5	193		8/8/96	
30045	W049438			SHIPPED-5	215		8/8/96	
30045	W050192			SHIPPED-5	225		8/8/96	
30045	W050193			SHIPPED-5	174		8/8/96	
30045	W050194			SHIPPED-5	227		8/8/96	
30045	W050195			SHIPPED-5	224		8/8/96	
30045	W050196			SHIPPED-5	213		8/8/96	
30045	W050197			SHIPPED-5	204		8/8/96	
30045	W050219			SHIPPED-5	214		8/8/96	
30045	W050221			SHIPPED-5	219		8/8/96	
30045	W050282			SHIPPED-5	231		8/8/96	
30045	W050283			SHIPPED-5	218		8/8/96	
30045	W050284			SHIPPED-5	213		8/8/96	
30045	W050294			SHIPPED-5	219		8/8/96	
30045	W050295			SHIPPED-5	224		8/8/96	
30045	W050296			SHIPPED-5	219		8/8/96	
30045	W076669			SHIPPED-5	205		8/8/96	
30045	W076670			SHIPPED-5	218		8/8/96	
30045	W076671			SHIPPED-5	185		8/8/96	
30045	W507542			SHIPPED-5	15	9/30/96	8/8/96	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
30045	W507543	OILY SLUDGES, HIGH FREE METAL	D001 D039 D040	SHIPPED-5	29	9/30/96	8/8/96	YES
30045	W507544			SHIPPED-5	53	9/30/96	8/8/96	YES
		5.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	4965			
30046	W501669	NON-OILY CLEANOUT SLUDGES FOR ROASTING	D019 D039	SHIPPED-6	167		8/21/96	
30046	W501670			SHIPPED-6	118		8/21/96	
30046	W501671			SHIPPED-6	135		8/21/96	
30046	W501674			SHIPPED-6	155		8/21/96	
30046	W501675			SHIPPED-6	85		8/21/96	
30046	W501726			SHIPPED-6	158		8/21/96	
30046	W502973			SHIPPED-6	155		8/21/96	
30046	W502974			SHIPPED-6	62		8/21/96	
		1.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1035			
50008	W135161	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	239	9/30/96	8/8/96	YES
50008	W147618			SHIPPED-5	248	9/30/96	8/8/96	YES
50008	W147620			SHIPPED-5	252	9/30/96	8/8/96	YES
50008	W147621			SHIPPED-5	274		8/8/96	
50008	W147622			SHIPPED-5	321		8/8/96	
50008	W148509			SHIPPED-5	4		8/8/96	
50008	W148510			SHIPPED-5	240		8/8/96	
50008	W148554			SHIPPED-5	214		8/8/96	
50008	W148790			SHIPPED-5	186		8/8/96	
50008	W148987			SHIPPED-5	268		8/8/96	
50008	W148990			SHIPPED-5	169		8/8/96	
50008	W149471			SHIPPED-6	190		8/21/96	
50008	W149472			SHIPPED-6	202		8/21/96	
50008	W149473			SHIPPED-6	121		8/21/96	
50008	W300164			SHIPPED-5	310		8/8/96	
50008	W300492			SHIPPED-5	242		8/8/96	
50008	W300496			SHIPPED-5	297		8/8/96	
50008	W300735			SHIPPED-5	218	9/30/96	8/8/96	YES
50008	W509673			SHIPPED-5	17		8/8/96	
50008	W509674			SHIPPED-5	24		8/8/96	
50008	W509675			SHIPPED-5	12		8/8/96	
50008	W509676			SHIPPED-5	61		8/8/96	
50008	W509677			SHIPPED-5	37		8/8/96	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
50008	W509678	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	43		8/8/96	
50008	W509679			SHIPPED-5	47		8/8/96	
50008	W509680			SHIPPED-5	41		8/8/96	
50008	W509681			SHIPPED-5	18		8/8/96	
50008	W509741			SHIPPED-5	45		8/8/96	
50008	W509742			SHIPPED-5	54		8/8/96	
50008	W509743			SHIPPED-5	39		8/8/96	
50008	W509744			SHIPPED-5	43		8/8/96	
50008	W509746			SHIPPED-5	51		8/8/96	
50008	W509748			SHIPPED-5	53		8/8/96	
50008	W509750			SHIPPED-5	49	9/30/96	8/8/96	YES
50008	W509751			SHIPPED-5	55		8/8/96	
50008	W509753			SHIPPED-5	48		8/8/96	
50008	W509754			SHIPPED-5	36		8/8/96	
50008	W509755			SHIPPED-5	51		8/8/96	
50008	W509756			SHIPPED-5	34		8/8/96	
50008	W509758			SHIPPED-5	25		8/8/96	
50008	W509760			SHIPPED-5	27		8/8/96	
50008	W509831			SHIPPED-5	74		8/8/96	
50008	W509832			SHIPPED-5	88		8/8/96	
50008	W509833			SHIPPED-5	9		8/8/96	
50008	W509834			SHIPPED-5	62		8/8/96	
50008	W509835			SHIPPED-5	49		8/8/96	
50008	W509836			SHIPPED-5	45		8/8/96	
50008	W509837			SHIPPED-5	50		8/8/96	
50008	W509838			SHIPPED-5	38		8/8/96	
50008	W509839			SHIPPED-5	38	9/30/96	8/8/96	YES
50008	W509840			SHIPPED-5	74		8/8/96	
50008	W509841			SHIPPED-5	73		8/8/96	
50008	W510091			SHIPPED-5	53		8/8/96	
50008	W510092			SHIPPED-5	84		8/8/96	
50008	W510093			SHIPPED-5	34		8/8/96	
50008	W510434			SHIPPED-5	6		8/8/96	
50008	W510435			SHIPPED-5	4	9/30/96	8/8/96	YES
50008	W510436			SHIPPED-5	11		8/8/96	
50008	W510912			SHIPPED-5	0		8/8/96	
50008	W510913			SHIPPED-5	64		8/8/96	
50008	W510914			SHIPPED-5	79		8/8/96	
50008	W510915			SHIPPED-5	57		8/8/96	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
50008	W510916	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	67		8/8/96	
50008	W510917			SHIPPED-5	50		8/8/96	
50008	W510918			SHIPPED-5	81		8/8/96	
50008	W510919			SHIPPED-5	197	9/30/96	8/8/96	YES
50008	W510920			SHIPPED-5	198	9/30/96	8/8/96	YES
50008	W510921			SHIPPED-5	159	9/30/96	8/8/96	YES
50008	W510922			SHIPPED-5	168		8/8/96	
50008	W510923			SHIPPED-5	38		8/8/96	
50008	W510924			SHIPPED-5	39		8/8/96	
50008	W510925			SHIPPED-5	12		8/8/96	
50008	W510926			SHIPPED-5	19		8/8/96	
50008	W510968			SHIPPED-5	46		8/8/96	
50008	W510969			SHIPPED-5	44		8/8/96	
50008	W510970			SHIPPED-5	17		8/8/96	
50008	W510978			SHIPPED-5	0		8/8/96	
50008	W510979			SHIPPED-5	0		8/8/96	
50008	W510980			SHIPPED-5	4		8/8/96	
50008	W510981			SHIPPED-5	43		8/8/96	
50008	W510983			SHIPPED-5	43		8/8/96	
50008	W510984			SHIPPED-5	0		8/8/96	
50008	W510985			SHIPPED-5	57		8/8/96	
50008	W510987			SHIPPED-5	62		8/8/96	
50008	W510988			SHIPPED-5	45		8/8/96	
50008	W510990			SHIPPED-5	78		8/8/96	
50008	W510991			SHIPPED-5	9		8/8/96	
50008	W510992			SHIPPED-5	49		8/8/96	
50008	W510993			SHIPPED-5	19		8/8/96	
50008	W510994			SHIPPED-5	17		8/8/96	
50008	W510995			SHIPPED-5	39		8/8/96	
50008	W510996			SHIPPED-5	37		8/8/96	
50008	W510997			SHIPPED-5	19		8/8/96	
50008	W510998			SHIPPED-5	39		8/8/96	
50008	W510999			SHIPPED-5	60		8/8/96	
50008	W511000			SHIPPED-5	54		8/8/96	
50008	W511002			SHIPPED-5	65		8/8/96	
50008	W511003			SHIPPED-5	41		8/8/96	
50008	W511004			SHIPPED-5	7		8/8/96	
50008	W511005			SHIPPED-5	68		8/8/96	
50008	W511006			SHIPPED-5	106		8/8/96	

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F 1 4 5 5

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
50008	W511007	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	57		8/8/96	
50008	W511008			SHIPPED-5	24		8/8/96	
50008	W511009			SHIPPED-5	18		8/8/96	
50008	W511011			SHIPPED-5	16		8/8/96	
50008	W511012			SHIPPED-5	81		8/8/96	
50008	W511013			SHIPPED-5	12		8/8/96	
50008	W511014			SHIPPED-5	15		8/8/96	
50008	W511015			SHIPPED-5	37		8/8/96	
50008	W511016			SHIPPED-5	25		8/8/96	
50008	W511017			SHIPPED-5	19		8/8/96	
50008	W511018			SHIPPED-5	7		8/8/96	
50008	W511019			SHIPPED-5	5		8/8/96	
50008	W511020			SHIPPED-5	38		8/8/96	
50008	W511021			SHIPPED-5	46		8/8/96	
50008	W511023			SHIPPED-5	8		8/8/96	
50008	W511024			SHIPPED-5	12		8/8/96	
50008	W511025			SHIPPED-5	48		8/8/96	
50008	W511026			SHIPPED-5	46		8/8/96	
50008	W511028			SHIPPED-5	81		8/8/96	
50008	W511029			SHIPPED-5	73		8/8/96	
50008	W511030			SHIPPED-5	30		8/8/96	
50008	W511031			SHIPPED-5	9		8/8/96	
50008	W511032			SHIPPED-5	11		8/8/96	
50008	W511033			SHIPPED-5	8		8/8/96	
50008	W511034			SHIPPED-5	42		8/8/96	
50008	W511035			SHIPPED-5	27		8/8/96	
50008	W511036			SHIPPED-5	24		8/8/96	
50008	W511037			SHIPPED-5	4		8/8/96	
50008	W511038			SHIPPED-5	37		8/8/96	
50008	W511039			SHIPPED-5	95		8/8/96	
50008	W511040			SHIPPED-5	51		8/8/96	
50008	W511041			SHIPPED-5	54		8/8/96	
50008	W511042			SHIPPED-5	50		8/8/96	
50008	W511043			SHIPPED-5	62		8/8/96	
50008	W511044			SHIPPED-5	44		8/8/96	
50008	W511045			SHIPPED-5	53		8/8/96	
50008	W511046			SHIPPED-5	27		8/8/96	
50008	W511047			SHIPPED-5	0		8/8/96	
50008	W511048			SHIPPED-5	38		8/8/96	

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F 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
50008	W511049	SUMP CAKE - COPPER CONTAMINATED	D001	SHIPPED-5	59		8/8/96	
50008	W511050			SHIPPED-5	45		8/8/96	
50008	W511051			SHIPPED-5	34		8/8/96	
50008	W511052			SHIPPED-5	38		8/8/96	
50008	W511053			SHIPPED-5	2		8/8/96	
50008	W511054			SHIPPED-5	0		8/8/96	
50008	W511055			SHIPPED-5	0		8/8/96	
50008	W511061			SHIPPED-5	56		8/8/96	
50008	W511242			SHIPPED-5	4		8/8/96	
50008	W511243			SHIPPED-5	91		8/8/96	
50008	W511245			SHIPPED-5	11		8/8/96	
50008	W511246			SHIPPED-5	43		8/8/96	
50008	W511447			SHIPPED-5	7		8/8/96	
50008	W511448			SHIPPED-5	21		8/8/96	
50008	W511757			SHIPPED-5	11		8/8/96	
50008	W511763			SHIPPED-5	0		8/8/96	
50008	W511764			SHIPPED-5	12		8/8/96	
		31.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	9761			
50010	W511450	NON-RECOVERABLE TRASH	F002 F005	SHIPPED-5	204	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	204			
50014	W510227	NON-RECOVERABLE TRASH	D019	SHIPPED-6	75		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	75			
50022	W513863	CONTAMINATED WATER	D001 F003	SHIPPED-4	10	9/30/96	9/19/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	10			
50036	W511432	CONTAMINATED BURNABLES	D007 F002	SHIPPED-6	48		8/21/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	48			
50068	W147619	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	208	9/30/96	9/19/95	YES
50068	W149780			SHIPPED-6	177		8/21/96	
50068	W149781			SHIPPED-6	168		8/21/96	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
50068	W149782	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-6	63		8/21/96	
50068	W508364			SHIPPED-4	54		9/19/95	
50068	W508365			SHIPPED-4	27		9/19/95	
50068	W508366			SHIPPED-4	47		9/19/95	
50068	W508367			SHIPPED-4	45		9/19/95	
50068	W508368			SHIPPED-4	34		9/19/95	
50068	W508369			SHIPPED-4	2		9/19/95	
50068	W508370			SHIPPED-4	103		9/19/95	
50068	W508371			SHIPPED-4	104		9/19/95	
50068	W508902			SHIPPED-4	100		9/19/95	
50068	W508903			SHIPPED-4	103		9/19/95	
50068	W508904			SHIPPED-4	86		9/19/95	
50068	W508905			SHIPPED-4	104		9/19/95	
50068	W508906			SHIPPED-4	117		9/19/95	
50068	W508907			SHIPPED-4	149		9/19/95	
50068	W508908			SHIPPED-4	103		9/19/95	
50068	W508909			SHIPPED-4	123		9/19/95	
50068	W508910			SHIPPED-4	154		9/19/95	
50068	W508911			SHIPPED-4	158		9/19/95	
50068	W508912			SHIPPED-4	156		9/19/95	
50068	W508913			SHIPPED-4	163		9/19/95	
50068	W508914			SHIPPED-4	156		9/19/95	
50068	W508915			SHIPPED-4	109		9/19/95	
50068	W508916			SHIPPED-4	138		9/19/95	
50068	W508917			SHIPPED-4	9		9/19/95	
50068	W509041			SHIPPED-4	121		9/19/95	
50068	W509162			SHIPPED-4	25		9/19/95	
50068	W509163			SHIPPED-4	72		9/19/95	
50068	W509164			SHIPPED-4	1		9/19/95	
50068	W509259			SHIPPED-4	100		9/19/95	
50068	W509260			SHIPPED-4	27		9/19/95	
50068	W509404			SHIPPED-4	94		9/19/95	
50068	W509405			SHIPPED-4	89		9/19/95	
50068	W509406			SHIPPED-4	42		9/19/95	
50068	W509407			SHIPPED-4	25		9/19/95	
50068	W509622			SHIPPED-4	39		9/19/95	
50068	W509623			SHIPPED-4	59		9/19/95	
50068	W509624			SHIPPED-4	62		9/19/95	
50068	W509625			SHIPPED-4	40		9/19/95	

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W 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
50068	W509626	NON-OILY SLUDGE FOR ROASTING	D001 D010 D011	SHIPPED-4	39		9/19/95	
50068	W509802			SHIPPED-4	51		9/19/95	
50068	W509803			SHIPPED-4	56		9/19/95	
50068	W509804			SHIPPED-4	59		9/19/95	
50068	W509805			SHIPPED-4	67		9/19/95	
50068	W509806			SHIPPED-4	24		9/19/95	
50068	W509807			SHIPPED-4	31		9/19/95	
50068	W509808			SHIPPED-4	21		9/19/95	
50068	W509860			SHIPPED-4	53		9/19/95	
50068	W511509			SHIPPED-4	89		9/19/95	
50068	W511510			SHIPPED-4	106		9/19/95	
50068	W511511			SHIPPED-4	101		9/19/95	
50068	W511512			SHIPPED-4	107		9/19/95	
50068	W511513			SHIPPED-4	84		9/19/95	
50068	W511514			SHIPPED-4	103		9/19/95	
50068	W511515			SHIPPED-4	99		9/19/95	
50068	W511516			SHIPPED-4	88		9/19/95	
50068	W511517			SHIPPED-4	9		9/19/95	
50068	W511518			SHIPPED-4	96		9/19/95	
50068	W511519			SHIPPED-4	108		9/19/95	
50068	W511520			SHIPPED-4	108		9/19/95	
50068	W511521			SHIPPED-4	98		9/19/95	
50068	W511522			SHIPPED-4	98		9/19/95	
50068	W511523			SHIPPED-4	89		9/19/95	
50068	W511524			SHIPPED-4	88		9/19/95	
50068	W511525			SHIPPED-4	159		9/19/95	
50068	W511526			SHIPPED-4	189	9/30/96	9/19/95	YES
50068	W511528			SHIPPED-4	76		9/19/95	
		14 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	6052			
50072	W128673	CONTAMINATED SUMP WATER AND HYDRAULIC OIL	D001 D008 D019 D039 D040	SHIPPED-4	196		9/19/95	
50072	W128674			SHIPPED-4	206		9/19/95	
50072	W128675			SHIPPED-4	205		9/19/95	
50072	W128676			SHIPPED-4	203		9/19/95	
50072	W511772			SHIPPED-4	187	9/30/96	9/19/95	YES
50072	W511773			SHIPPED-4	4	9/30/96	9/19/95	YES
50072	W511774			SHIPPED-4	29	9/30/96	9/19/95	YES

000254

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1030			
50095	W510379	CONTAMINATED INSOLUBLE OIL	D007	SHIPPED-5	168	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	168			
50175	W153573	SALT SLUDGE,CHLORIDE		SHIPPED-6	117		8/21/96	
50175	W509036			SHIPPED-6	1		8/21/96	
50175	W509037			SHIPPED-6	118		8/21/96	
50175	W511452			SHIPPED-6	133		8/21/96	
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	369			
50316	W159888	DEPLETED U INGOT CROPS		ACTIVE	9562			
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	9562			
				WT. SHIPPED	0			
50347	W511754	DISCARD PROCESS RESIDUE	D001	SHIPPED-5	44		8/8/96	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	44			
50355	W149990	DISCARD PROCESS RESIDUE	D001	SHIPPED-6	61		8/21/96	
50355	W509039			SHIPPED-5	54		8/8/96	
50355	W509040			SHIPPED-5	69		8/8/96	
50355	W509136			SHIPPED-5	114		8/8/96	
50355	W509137			SHIPPED-5	94		8/8/96	
50355	W509138			SHIPPED-5	46		8/8/96	
50355	W509139			SHIPPED-5	51		8/8/96	
50355	W509140			SHIPPED-5	62		8/8/96	
50355	W509141			SHIPPED-5	58		8/8/96	
50355	W509142			SHIPPED-5	61		8/8/96	
50355	W509143			SHIPPED-5	54		8/8/96	
50355	W509144			SHIPPED-5	66		8/8/96	
50355	W509145			SHIPPED-5	49		8/8/96	
50355	W509146			SHIPPED-5	46		8/8/96	
50355	W509147			SHIPPED-5	53		8/8/96	
50355	W509148			SHIPPED-5	72		8/8/96	
50355	W509149			SHIPPED-5	44		8/8/96	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		3.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1054			
50358	W149992	CONTAMINATED NON-BURNABLE	D001	SHIPPED-6	10		8/21/96	
50358	W511056			SHIPPED-5	11		8/8/96	
50358	W511057			SHIPPED-5	20		8/8/96	
50358	W511058			SHIPPED-5	29		8/8/96	
50358	W511059			SHIPPED-5	15		8/8/96	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	85			
60013	W506360	OFF-SPEC. PAINT	D001	SHIPPED-5	0		8/8/96	
60013	W506361			SHIPPED-5	14		8/8/96	
60013	W506362			SHIPPED-5	19		8/8/96	
60013	W506364			SHIPPED-5	0		8/8/96	
60013	W506365			SHIPPED-5	12		8/8/96	
60013	W506366			SHIPPED-5	0		8/8/96	
60013	W506367			SHIPPED-5	0		8/8/96	
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	45			
60022	W504638	PAINT - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-4	144		9/19/95	
60022	W504639			SHIPPED-4	163		9/19/95	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	307			
60027	W047498	CONTAMINATED WATER	D001 D018	SHIPPED-6	42		8/21/96	
60027	W048309			SHIPPED-6	90		8/21/96	
60027	W048311			SHIPPED-6	29		8/21/96	
60027	W066856			SHIPPED-6	136		8/21/96	
60027	W500140			SHIPPED-6	116		8/21/96	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	413			
60039	W067642	CONTAMINATED SOLVENTS	D001 D018	SHIPPED-4	20	9/30/96	9/19/95	YES
60039	W073363			SHIPPED-4	149	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	169			

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1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60040	W502685	SOLVENT MIXTURE; UNSPECIFIED ORIGIN	D001 D008 D035	SHIPPED-4	208	9/30/96	9/19/95	YES
60040	W502686			SHIPPED-4	212	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	420			
60042	W091535	CONTAMINATED SOLVENTS	D001 D006 D008 D009 D019 F002	SHIPPED-3	14	9/30/96	8/31/95	YES
60042	W506296			SHIPPED-3	182	9/30/96	8/31/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	196			
60044	W502213	CONTAMINATED SOLVENT MIXTURE, (TCA & CCL4)	D001 F001	SHIPPED-3	154	9/30/96	8/31/95	YES
60044	W502214			SHIPPED-3	19	9/30/96	8/31/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	173			
60045	W502659	UNKNOWN LIQUIDS FROM PLANT 4 MAINTENANCE		SHIPPED-4	27		9/19/95	
60045	W502660			SHIPPED-4	77		9/19/95	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	104			
60049	W066894	MIXED ORGANICS FROM BLDG 15 PROCESS DEVELOPMENT	D001 D004 D008 D010	SHIPPED-3	24		8/31/95	
60049	W069781			SHIPPED-3	214		8/31/95	
60049	W074820			SHIPPED-3	158		8/31/95	
60049	W500437			SHIPPED-3	0		8/31/95	
60049	W500438			SHIPPED-3	61		8/31/95	
60049	W500439			SHIPPED-3	68		8/31/95	
60049	W500440			SHIPPED-3	68		8/31/95	
60049	W500492			SHIPPED-3	4	9/30/96	8/31/95	YES
60049	W500493			SHIPPED-3	40		8/31/95	
60049	W500494			SHIPPED-3	29		8/31/95	
60049	W500495			SHIPPED-3	22		8/31/95	
60049	W500513			SHIPPED-3	2	9/30/96	8/31/95	YES
		2.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	690			
60051	W500025	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	0		8/31/95	
60051	W500026			SHIPPED-3	19	9/30/96	8/31/95	YES

000257

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60051	W500027	SOLVENTS & FILTER MATERIAL	D039 F002	SHIPPED-3	27	9/30/96	8/31/95	YES
60051	W500028			SHIPPED-3	0		8/31/95	
60051	W500029			SHIPPED-3	0		8/31/95	
60051	W500030			SHIPPED-3	0		8/31/95	
60051	W500031			SHIPPED-3	0		8/31/95	
60051	W500032			SHIPPED-3	230	9/30/96	8/31/95	YES
60051	W500033			SHIPPED-3	0		8/31/95	
60051	W500034			SHIPPED-3	0		8/31/95	
60051	W500043			SHIPPED-3	0		8/31/95	
60051	W500061			SHIPPED-3	0		8/31/95	
60051	W500062			SHIPPED-3	0		8/31/95	
60051	W500063			SHIPPED-3	0		8/31/95	
60051	W500070			SHIPPED-3	27		8/31/95	
60051	W501129			SHIPPED-3	7		8/31/95	
60051	W501130			SHIPPED-3	25	9/30/96	8/31/95	YES
60051	W501131			SHIPPED-3	38	9/30/96	8/31/95	YES
60051	W501132			SHIPPED-3	42	9/30/96	8/31/95	YES
60051	W502687			SHIPPED-3	52	9/30/96	8/31/95	YES
60051	W502688			SHIPPED-3	29	9/30/96	8/31/95	YES
60051	W502697			SHIPPED-3	32	9/30/96	8/31/95	YES
60051	W502698			SHIPPED-3	35	9/30/96	8/31/95	YES
60051	W502699			SHIPPED-3	19	9/30/96	8/31/95	YES
60051	W502700			SHIPPED-3	49	9/30/96	8/31/95	YES
		5 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	631			
60052	W073362	USED SOLVENT FROM GARAGE	D001 D007 D008 F002	SHIPPED-4	10	9/30/96	9/19/95	YES
60052	W503014			SHIPPED-4	142	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	152			
60053	W073364	GASOLINE REMOVED FROM GARAGE UST	D001 D008 D018	SHIPPED-4	49		9/19/95	
60053	W073422			SHIPPED-4	23		9/19/95	
60053	W074531			SHIPPED-4	4		9/19/95	
60053	W074532			SHIPPED-4	20		9/19/95	
60053	W074533			SHIPPED-4	112		9/19/95	
60053	W500605			SHIPPED-4	6	9/30/96	9/19/95	YES
60053	W500606			SHIPPED-4	12	9/30/96	9/19/95	YES
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
				WT. SHIPPED	226			
60055	W506272	LEADED GASOLINE FROM TANK # 12	D001 D008 D018	SHIPPED-5	141	9/30/96	8/8/96	YES
60055	W506273			SHIPPED-5	111	9/30/96	8/8/96	YES
60055	W506274			SHIPPED-5	114	9/30/96	8/8/96	YES
60055	W506275			SHIPPED-5	130	9/30/96	8/8/96	YES
60055	W506276			SHIPPED-5	115	9/30/96	8/8/96	YES
60055	W506277			SHIPPED-5	118	9/30/96	8/8/96	YES
60055	W506278			SHIPPED-5	120	9/30/96	8/8/96	YES
60055	W506279			SHIPPED-5	116	9/30/96	8/8/96	YES
60055	W506280			SHIPPED-5	114	9/30/96	8/8/96	YES
60055	W506281			SHIPPED-5	101	9/30/96	8/8/96	YES
60055	W506282			SHIPPED-5	124	9/30/96	8/8/96	YES
60055	W506283			SHIPPED-5	116	9/30/96	8/8/96	YES
60055	W506284			SHIPPED-5	160	9/30/96	8/8/96	YES
60055	W506285			SHIPPED-5	114	9/30/96	8/8/96	YES
60055	W506286			SHIPPED-5	110	9/30/96	8/8/96	YES
60055	W506287			SHIPPED-5	112	9/30/96	8/8/96	YES
60055	W506290			SHIPPED-5	106	9/30/96	8/8/96	YES
60055	W506291			SHIPPED-5	135	9/30/96	8/8/96	YES
60055	W506292			SHIPPED-5	87	9/30/96	8/8/96	YES
60055	W506293			SHIPPED-5	121	9/30/96	8/8/96	YES
		4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2365			
60056	W067632	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	203		9/19/95	
60056	W067633			SHIPPED-4	221		9/19/95	
60056	W067634			SHIPPED-4	205		9/19/95	
60056	W067635			SHIPPED-4	2		9/19/95	
60056	W067636			SHIPPED-4	212		9/19/95	
60056	W067637			SHIPPED-4	287		9/19/95	
60056	W067638			SHIPPED-4	130		9/19/95	
60056	W067639			SHIPPED-4	261		9/19/95	
60056	W067640			SHIPPED-4	278		9/19/95	
60056	W067641			SHIPPED-4	270		9/19/95	
60056	W067643			SHIPPED-4	308		9/19/95	
60056	W067681			SHIPPED-4	188		9/19/95	
60056	W067682			SHIPPED-4	199		9/19/95	
60056	W067683			SHIPPED-4	289		9/19/95	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60056	W069780	USED CHLORINATED SOLVENT MIXTURE	D001 D007 D008 D009 D039 F002	SHIPPED-4	14		9/19/95	
60056	W070786			SHIPPED-4	244		9/19/95	
60056	W070787			SHIPPED-4	340		9/19/95	
60056	W070788			SHIPPED-4	231		9/19/95	
60056	W073276			SHIPPED-4	125		9/19/95	
60056	W073277			SHIPPED-4	279		9/19/95	
60056	W073278			SHIPPED-4	175		9/19/95	
60056	W073279			SHIPPED-4	122		9/19/95	
60056	W073280			SHIPPED-4	290		9/19/95	
60056	W073281			SHIPPED-4	287		9/19/95	
60056	W500074			SHIPPED-4	28	9/30/96	9/19/95	YES
60056	W500411			SHIPPED-4	8	9/30/96	9/19/95	YES
60056	W500413			SHIPPED-4	23	9/30/96	9/19/95	YES
60056	W500464			SHIPPED-4	139	9/30/96	9/19/95	YES
60056	W500465			SHIPPED-4	66	9/30/96	9/19/95	YES
60056	W500466			SHIPPED-4	44	9/30/96	9/19/95	YES
60056	W500834			SHIPPED-4	135	9/30/96	9/19/95	YES
60056	W500835			SHIPPED-4	106	9/30/96	9/19/95	YES
60056	W500838			SHIPPED-4	222	9/30/96	9/19/95	YES
60056	W500841			SHIPPED-4	113	9/30/96	9/19/95	YES
60056	W500842			SHIPPED-4	122	9/30/96	9/19/95	YES
60056	W500843			SHIPPED-4	23	9/30/96	9/19/95	YES
60056	W500845			SHIPPED-4	51	9/30/96	9/19/95	YES
60056	W500846			SHIPPED-4	136	9/30/96	9/19/95	YES
60056	W500847			SHIPPED-4	194	9/30/96	9/19/95	YES
60056	W500848			SHIPPED-4	215	9/30/96	9/19/95	YES
60056	W500850			SHIPPED-4	226	9/30/96	9/19/95	YES
60056	W500851			SHIPPED-4	90	9/30/96	9/19/95	YES
60056	W500853			SHIPPED-4	292	9/30/96	9/19/95	YES
60056	W500886			SHIPPED-4	53	9/30/96	9/19/95	YES
		8.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	7446			
60058	W066853	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	143	9/30/96	9/19/95	YES
60058	W070745			SHIPPED-4	159	9/30/96	9/19/95	YES
60058	W070748			SHIPPED-4	187	9/30/96	9/19/95	YES
60058	W500057			SHIPPED-4	132	9/30/96	9/19/95	YES
60058	W500058			SHIPPED-4	169	9/30/96	9/19/95	YES
60058	W500059			SHIPPED-4	34		9/19/95	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60058	W500060	WASTE SOLVENT FROM BOILER PLANT	D001 D008 F002	SHIPPED-4	8		9/19/95	
60058	W500326			SHIPPED-4	130	9/30/96	9/19/95	YES
60058	W500384			SHIPPED-4	159	9/30/96	9/19/95	YES
60058	W500462			SHIPPED-4	0	9/30/96	9/19/95	YES
60058	W500463			SHIPPED-4	0	9/30/96	9/19/95	YES
60058	W500654			SHIPPED-4	154	9/30/96	9/19/95	YES
60058	W500655			SHIPPED-4	174	9/30/96	9/19/95	YES
60058	W500656			SHIPPED-4	165	9/30/96	9/19/95	YES
60058	W500657			SHIPPED-4	125	9/30/96	9/19/95	YES
		3 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1739			
60059	W503698	USED 1,1,1 TRICHLOROETHANE MIXTURE	D001 D008 F002	SHIPPED-4	185	9/30/96	9/19/95	YES
60059	W506318			SHIPPED-4	4	9/30/96	9/19/95	YES
60059	W506809			SHIPPED-4	92	9/30/96	9/19/95	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	281			
60060	W500757	ORGANIC SOLVENT MIXTURE FROM PLANT 8 MAINTENANCE	D001 D008 D009 F002	SHIPPED-5	79	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	79			
60061	W128780	HYDRAULIC OIL AND WATER FROM THE PLANT 1 DRUM BALER		SHIPPED-6	168		8/21/96	
60061	W149372			SHIPPED-6	179		8/21/96	
60061	W149373			SHIPPED-6	136		8/21/96	
60061	W300850			SHIPPED-6	180		8/21/96	
60061	W300857			SHIPPED-6	180		8/21/96	
60061	W300858			SHIPPED-6	177		8/21/96	
60061	W300859			SHIPPED-6	176		8/21/96	
60061	W300860			SHIPPED-6	179		8/21/96	
60061	W506586			SHIPPED-3	109		8/31/95	
		1.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1484			
60062	W066925	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	70		8/31/95	
60062	W066926			SHIPPED-3	78		8/31/95	
60062	W066927			SHIPPED-3	79		8/31/95	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60062	W074522	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	17		8/31/95	
60062	W077671			SHIPPED-3	174		8/31/95	
60062	W081754			SHIPPED-3	166		8/31/95	
60062	W081755			SHIPPED-3	17		8/31/95	
60062	W081756			SHIPPED-3	34		8/31/95	
60062	W500193			SHIPPED-3	148	9/30/96	8/31/95	YES
60062	W500194			SHIPPED-3	164	9/30/96	8/31/95	YES
60062	W500196			SHIPPED-3	143	9/30/96	8/31/95	YES
60062	W503524			SHIPPED-3	5	9/30/96	8/31/95	YES
60062	W503525			SHIPPED-3	148	9/30/96	8/31/95	YES
60062	W503526			SHIPPED-3	177	9/30/96	8/31/95	YES
60062	W503527			SHIPPED-3	159	9/30/96	8/31/95	YES
60062	W503553			SHIPPED-3	39	9/30/96	8/31/95	YES
		3.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1618			
60063	W502562	USED OIL FROM PLANT2/3 MAINTENANCE	D006 D008 D009 D018 D019 D021 D035 D039 D040 F002	SHIPPED-3	3		8/31/95	
60063	W502704			SHIPPED-3	24		8/31/95	
60063	W502705			SHIPPED-3	87		8/31/95	
60063	W502706			SHIPPED-3	89		8/31/95	
60063	W502991			SHIPPED-3	36	9/30/96	8/31/95	YES
60063	W502993			SHIPPED-3	49		8/31/95	
60063	W502994			SHIPPED-3	14	9/30/96	8/31/95	YES
60063	W502995			SHIPPED-3	0		8/31/95	
60063	W502996			SHIPPED-3	36		8/31/95	
60063	W502997			SHIPPED-3	0		8/31/95	
		2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	338			
60064	W504205	SOLVENT CONTAMINATED OIL FROM PLANT 2/3	D001 D008 D035 F002	SHIPPED-3	3		8/31/95	
60064	W506525			SHIPPED-3	3	9/30/96	8/31/95	YES
60064	W506832			SHIPPED-3	59		8/31/95	
60064	W507945			SHIPPED-3	172		8/31/95	
60064	W507954			SHIPPED-3	15		8/31/95	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	252			
60065	W501340	CONTAMINATED INSOLUBLE OIL	D001 D008 D019 F002	SHIPPED-3	173	9/30/96	8/31/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	173			
60066	W503522	USED OIL FROM PLANT 4 MAINTENANCE SHOP	D001 D008 D019 D035 F002	SHIPPED-3	40	9/30/96	8/31/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	40			
60067	W501335	USED OIL WITH 1,1,1 TRICHLOROETHANE	D008 F002	SHIPPED-3	154	9/30/96	8/31/95	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	154			
60068	W503012	MACHINE AND CUTTING OILS WITH SOLVENT CONTAMINATION	D008 F002	SHIPPED-3	142	9/30/96	8/31/95	YES
60068	W503735			SHIPPED-3	0	9/30/96	8/31/95	YES
60068	W504808			SHIPPED-3	182	9/30/96	8/31/95	YES
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	324			
60069	W148501	CONTAMINATED INSOLUBLE OIL	D008 F001	SHIPPED-3	172	9/30/96	8/31/95	YES
60069	W500111			SHIPPED-3	18	9/30/96	8/31/95	YES
60069	W500112			SHIPPED-3	13	9/30/96	8/31/95	YES
60069	W500114			SHIPPED-3	176	9/30/96	8/31/95	YES
60069	W500145			SHIPPED-3	112	9/30/96	8/31/95	YES
60069	W500389			SHIPPED-3	8	9/30/96	8/31/95	YES
60069	W500390			SHIPPED-3	9	9/30/96	8/31/95	YES
60069	W500391			SHIPPED-3	9	9/30/96	8/31/95	YES
60069	W500395			SHIPPED-3	139	9/30/96	8/31/95	YES
60069	W501047			SHIPPED-3	185	9/30/96	8/31/95	YES
60069	W501048			SHIPPED-3	112	9/30/96	8/31/95	YES
60069	W501749			SHIPPED-3	7	9/30/96	8/31/95	YES
60069	W501750			SHIPPED-3	8	9/30/96	8/31/95	YES
		2.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	968			
60070	W500094	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	169	9/30/96	8/31/95	YES
60070	W500095			SHIPPED-3	164	9/30/96	8/31/95	YES
60070	W500096			SHIPPED-3	151	9/30/96	8/31/95	YES
60070	W500097			SHIPPED-3	178	9/30/96	8/31/95	YES
60070	W500098			SHIPPED-3	88	9/30/96	8/31/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60070	W500099	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	6	9/30/96	8/31/95	YES
60070	W500100			SHIPPED-3	107	9/30/96	8/31/95	YES
60070	W500101			SHIPPED-3	82	9/30/96	8/31/95	YES
60070	W500102			SHIPPED-3	90	9/30/96	8/31/95	YES
60070	W500103			SHIPPED-3	171	9/30/96	8/31/95	YES
60070	W500104			SHIPPED-3	175	9/30/96	8/31/95	YES
60070	W500105			SHIPPED-3	178	9/30/96	8/31/95	YES
60070	W500106			SHIPPED-3	181	9/30/96	8/31/95	YES
60070	W500107			SHIPPED-3	161	9/30/96	8/31/95	YES
60070	W500108			SHIPPED-3	160	9/30/96	8/31/95	YES
60070	W500109			SHIPPED-3	157	9/30/96	8/31/95	YES
60070	W500110			SHIPPED-3	159	9/30/96	8/31/95	YES
60070	W500147			SHIPPED-3	101	9/30/96	8/31/95	YES
60070	W500148			SHIPPED-3	45	9/30/96	8/31/95	YES
60070	W500149			SHIPPED-3	185	9/30/96	8/31/95	YES
60070	W500150			SHIPPED-3	164	9/30/96	8/31/95	YES
60070	W500151			SHIPPED-3	0	9/30/96	8/31/95	YES
60070	W500152			SHIPPED-3	8	9/30/96	8/31/95	YES
60070	W500153			SHIPPED-3	35	9/30/96	8/31/95	YES
60070	W500154			SHIPPED-3	0	9/30/96	8/31/95	YES
60070	W500155			SHIPPED-3	169	9/30/96	8/31/95	YES
60070	W500156			SHIPPED-3	175	9/30/96	8/31/95	YES
60070	W500157			SHIPPED-3	19	9/30/96	8/31/95	YES
60070	W500158			SHIPPED-3	139	9/30/96	8/31/95	YES
60070	W500159			SHIPPED-3	148	9/30/96	8/31/95	YES
60070	W500160			SHIPPED-3	119	9/30/96	8/31/95	YES
60070	W500161			SHIPPED-3	178	9/30/96	8/31/95	YES
60070	W500162			SHIPPED-3	139	9/30/96	8/31/95	YES
60070	W500331			SHIPPED-3	67	9/30/96	8/31/95	YES
60070	W500332			SHIPPED-3	65	9/30/96	8/31/95	YES
60070	W500333			SHIPPED-3	71	9/30/96	8/31/95	YES
60070	W500334			SHIPPED-3	69	9/30/96	8/31/95	YES
60070	W501655			SHIPPED-3	78	9/30/96	8/31/95	YES
60070	W501656			SHIPPED-3	36	9/30/96	8/31/95	YES
60070	W501657			SHIPPED-3	55	9/30/96	8/31/95	YES
60070	W501658			SHIPPED-3	72	9/30/96	8/31/95	YES
60070	W501662			SHIPPED-3	74	9/30/96	8/31/95	YES
60070	W501702			SHIPPED-3	143	9/30/96	8/31/95	YES
60070	W501703			SHIPPED-3	172	9/30/96	8/31/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60070	W501704	CONTAMINATED LUBRICATING OIL	D018 D039	SHIPPED-3	41	9/30/96	8/31/95	YES
60070	W501705			SHIPPED-3	170	9/30/96	8/31/95	YES
60070	W501706			SHIPPED-3	62	9/30/96	8/31/95	YES
60070	W501707			SHIPPED-3	96	9/30/96	8/31/95	YES
60070	W501708			SHIPPED-3	96	9/30/96	8/31/95	YES
60070	W501709			SHIPPED-3	94	9/30/96	8/31/95	YES
60070	W501714			SHIPPED-3	171	9/30/96	8/31/95	YES
60070	W501715			SHIPPED-3	158	9/30/96	8/31/95	YES
60070	W501716			SHIPPED-3	118	9/30/96	8/31/95	YES
60070	W501717			SHIPPED-3	169	9/30/96	8/31/95	YES
60070	W501733			SHIPPED-3	92	9/30/96	8/31/95	YES
60070	W501734			SHIPPED-3	89	9/30/96	8/31/95	YES
60070	W501735			SHIPPED-3	87	9/30/96	8/31/95	YES
60070	W501736			SHIPPED-3	84	9/30/96	8/31/95	YES
60070	W501737			SHIPPED-3	96	9/30/96	8/31/95	YES
60070	W501738			SHIPPED-3	90	9/30/96	8/31/95	YES
		12 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	6616			
60072	W502999	SOLVENT CONTAMINATED WASTE OIL	D008 F002	SHIPPED-3	13	9/30/96	8/31/95	YES
60072	W503000			SHIPPED-3	54	9/30/96	8/31/95	YES
60072	W503001			SHIPPED-3	0	9/30/96	8/31/95	YES
60072	W503002			SHIPPED-3	0	9/30/96	8/31/95	YES
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	67			
60074	W066849	WASTE FROM PLANT 6 MACHINERY	D001 D008 D009 F002	SHIPPED-3	196		8/31/95	
60074	W066850			SHIPPED-3	157		8/31/95	
60074	W066851			SHIPPED-3	192		8/31/95	
60074	W066852			SHIPPED-3	212		8/31/95	
60074	W066918			SHIPPED-3	174		8/31/95	
60074	W067431			SHIPPED-3	208		8/31/95	
60074	W067433			SHIPPED-3	208		8/31/95	
60074	W067434			SHIPPED-3	185		8/31/95	
60074	W067437			SHIPPED-3	164		8/31/95	
60074	W070824			SHIPPED-3	154		8/31/95	
60074	W501330			SHIPPED-3	7	9/30/96	8/31/95	YES
60074	W503856			SHIPPED-3	179	9/30/96	8/31/95	YES
60074	W503857			SHIPPED-3	62	9/30/96	8/31/95	YES

000265

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		2.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2098			
60075	W147600	HYDRAULIC OIL FROM WWTS FILTER PRESS		EMPTY	0			
60075	W501331			SHIPPED-3	1	9/30/96	8/31/95	
60075	W501332			SHIPPED-3	7		8/31/95	
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	8			
60076	W501636	CONTAMINATED INSOLUBLE OIL	D001 D008 D009 F002	SHIPPED-3	2		8/31/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2			
60078	W500015	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	18	9/30/96	8/31/95	YES
60078	W500017			SHIPPED-3	34	9/30/96	8/31/95	YES
60078	W502975			SHIPPED-3	173	9/30/96	8/31/95	YES
60078	W502992			SHIPPED-3	50	9/30/96	8/31/95	YES
60078	W503366			SHIPPED-3	169	9/30/96	8/31/95	YES
60078	W503372			SHIPPED-3	188	9/30/96	8/31/95	YES
60078	W503569			SHIPPED-3	166	9/30/96	8/31/95	YES
60078	W503669			SHIPPED-3	170	9/30/96	8/31/95	YES
60078	W503782			SHIPPED-3	176	9/30/96	8/31/95	YES
60078	W503855			SHIPPED-3	158	9/30/96	8/31/95	YES
60078	W503908			SHIPPED-3	155	9/30/96	8/31/95	YES
60078	W503922			SHIPPED-3	153	9/30/96	8/31/95	YES
60078	W504469			SHIPPED-3	179	9/30/96	8/31/95	YES
60078	W504603			SHIPPED-3	165	9/30/96	8/31/95	YES
60078	W504628			SHIPPED-3	110	9/30/96	8/31/95	YES
60078	W504668			SHIPPED-3	171	9/30/96	8/31/95	YES
60078	W504800			SHIPPED-3	172	9/30/96	8/31/95	YES
60078	W506157			SHIPPED-3	183	9/30/96	8/31/95	YES
60078	W506239			SHIPPED-3	167	9/30/96	8/31/95	YES
60078	W506268			SHIPPED-3	185	9/30/96	8/31/95	YES
60078	W506304			SHIPPED-3	173	9/30/96	8/31/95	YES
60078	W506320			SHIPPED-3	182	9/30/96	8/31/95	YES
60078	W506416			SHIPPED-3	170	9/30/96	8/31/95	YES
60078	W506453			SHIPPED-3	147	9/30/96	8/31/95	YES
60078	W506526			SHIPPED-3	149	9/30/96	8/31/95	YES
60078	W506529			SHIPPED-3	178	9/30/96	8/31/95	YES

002266

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60078	W506605	USED OIL AND SOLVENTS FROM GARAGE	D001 D006 D008 F002 F005	SHIPPED-3	179	9/30/96	8/31/95	YES
60078	W506615			SHIPPED-3	178	9/30/96	8/31/95	YES
60078	W506632			SHIPPED-3	171	9/30/96	8/31/95	YES
60078	W506649			SHIPPED-3	188	9/30/96	8/31/95	YES
60078	W506654			SHIPPED-3	166	9/30/96	8/31/95	YES
60078	W506680			SHIPPED-3	162	9/30/96	8/31/95	YES
60078	W506818			SHIPPED-3	157	9/30/96	8/31/95	YES
60078	W506835			SHIPPED-3	171	9/30/96	8/31/95	YES
60078	W506844			SHIPPED-3	183	9/30/96	8/31/95	YES
60078	W506847			SHIPPED-3	166	9/30/96	8/31/95	YES
60078	W506863			SHIPPED-3	156	9/30/96	8/31/95	YES
60078	W506876			SHIPPED-3	159	9/30/96	8/31/95	YES
60078	W506885			SHIPPED-3	178	9/30/96	8/31/95	YES
60078	W506887			SHIPPED-3	123	9/30/96	8/31/95	YES
60078	W507419			SHIPPED-3	166	9/30/96	8/31/95	YES
60078	W507596			SHIPPED-3	181	9/30/96	8/31/95	YES
60078	W507612			SHIPPED-3	155	9/30/96	8/31/95	YES
60078	W507624			SHIPPED-3	164	9/30/96	8/31/95	YES
60078	W507630			SHIPPED-3	160	9/30/96	8/31/95	YES
60078	W507637			SHIPPED-3	141	9/30/96	8/31/95	YES
60078	W507639			SHIPPED-3	183	9/30/96	8/31/95	YES
60078	W507729			SHIPPED-3	177	9/30/96	8/31/95	YES
60078	W507771			SHIPPED-3	166	9/30/96	8/31/95	YES
60078	W507788			SHIPPED-3	151	9/30/96	8/31/95	YES
60078	W507813			SHIPPED-3	159	9/30/96	8/31/95	YES
60078	W507944			SHIPPED-3	163	9/30/96	8/31/95	YES
		10.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	8244			
60079	W506392	10-C BRAND INSULATING OIL		SHIPPED-3	154		8/31/95	
60079	W506397			SHIPPED-3	162		8/31/95	
60079	W506398			SHIPPED-3	84		8/31/95	
60079	W506399			SHIPPED-3	140		8/31/95	
60079	W506413			SHIPPED-3	44	9/30/96	8/31/95	YES
60079	W506580			SHIPPED-3	203		8/31/95	
60079	W506581			SHIPPED-3	3		8/31/95	
		1.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	790			

000267

1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60080	W088114	CONTAMINATED INSOLUBLE OIL FROM MAINTENANCE - GENERAL	D001 D007 D008 D019 D040 F002	SHIPPED-3	166		8/31/95	
60080	W088115			SHIPPED-3	189		8/31/95	
60080	W088116			SHIPPED-3	169		8/31/95	
60080	W088132			SHIPPED-3	185		8/31/95	
60080	W500078			SHIPPED-3	20		8/31/95	
60080	W500079			SHIPPED-3	38		8/31/95	
60080	W501334			SHIPPED-3	149		8/31/95	
60080	W502567			SHIPPED-3	179	9/30/96	8/31/95	YES
60080	W502568			SHIPPED-3	184	9/30/96	8/31/95	YES
60080	W502569			SHIPPED-3	178	9/30/96	8/31/95	YES
60080	W502570			SHIPPED-3	6	9/30/96	8/31/95	YES
60080	W502571			SHIPPED-3	9	9/30/96	8/31/95	YES
60080	W502572			SHIPPED-3	20	9/30/96	8/31/95	YES
60080	W502573			SHIPPED-3	189	9/30/96	8/31/95	YES
60080	W502574			SHIPPED-3	169	9/30/96	8/31/95	YES
60080	W502575			SHIPPED-3	170	9/30/96	8/31/95	YES
60080	W502576			SHIPPED-3	195	9/30/96	8/31/95	YES
60080	W502577			SHIPPED-3	189	9/30/96	8/31/95	YES
60080	W502578			SHIPPED-3	177	9/30/96	8/31/95	YES
60080	W502579			SHIPPED-3	192	9/30/96	8/31/95	YES
60080	W502580			SHIPPED-3	228	9/30/96	8/31/95	YES
60080	W502581			SHIPPED-3	169	9/30/96	8/31/95	YES
60080	W502582			SHIPPED-3	153	9/30/96	8/31/95	YES
60080	W502583			SHIPPED-3	189	9/30/96	8/31/95	YES
60080	W502584			SHIPPED-3	178	9/30/96	8/31/95	YES
60080	W502792			SHIPPED-3	52	9/30/96	8/31/95	YES
60080	W502793			SHIPPED-3	46	9/30/96	8/31/95	YES
60080	W502794			SHIPPED-3	27		8/31/95	
60080	W503011			SHIPPED-3	10	9/30/96	8/31/95	YES
60080	W515300			SHIPPED-3	165		8/31/95	
		6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	3990			
60081	W500012	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	SHIPPED-3	63	9/30/96	8/31/95	YES
60081	W502085			SHIPPED-3	16	9/30/96	8/31/95	YES
60081	W502086			SHIPPED-3	4		8/31/95	
60081	W507960			SHIPPED-3	179		8/31/95	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60081	W507961	USED OIL/SOLVENT FROM PLANT 7 MAINTENANCE	D001 D006 D008 D010 F002	SHIPPED-3	178		8/31/95	
60081	W507969			SHIPPED-3	130		8/31/95	
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	570			
60082	W067432	CONTAMINATED INSOLUBLE OIL	D001 D006 D008 F002	SHIPPED-6	179		8/21/96	
60082	W067436			SHIPPED-6	161		8/21/96	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	340			
60083	W067558	CONTAMINATED INSOLUBLE OIL FROM BOILER PLANT STORAGE	D001 D008 D019 F002	SHIPPED-3	148		8/31/95	
60083	W152107			SHIPPED-6	74		8/21/96	
60083	W503582			SHIPPED-3	199	9/30/96	8/31/95	YES
60083	W506319			SHIPPED-3	151	9/30/96	8/31/95	YES
60083	W506892			SHIPPED-3	175	9/30/96	8/31/95	YES
60083	W507658			SHIPPED-3	164	9/30/96	8/31/95	YES
60083	W507970			SHIPPED-3	102	9/30/96	8/31/95	YES
60083	W513979			SHIPPED-3	141	9/30/96	8/31/95	YES
60083	W514876			SHIPPED-3	187	9/30/96	8/31/95	YES
		1.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1341			
60084	W500083	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	37	9/30/96	8/31/95	YES
60084	W500136			SHIPPED-3	59	9/30/96	8/31/95	YES
60084	W500248			SHIPPED-3	121	9/30/96	8/31/95	YES
60084	W500249			SHIPPED-3	183	9/30/96	8/31/95	YES
60084	W500250			SHIPPED-3	9	9/30/96	8/31/95	YES
60084	W500327			SHIPPED-3	59	9/30/96	8/31/95	YES
60084	W500328			SHIPPED-3	0	9/30/96	8/31/95	YES
60084	W500329			SHIPPED-3	77	9/30/96	8/31/95	YES
60084	W500330			SHIPPED-3	25	9/30/96	8/31/95	YES
60084	W500385			SHIPPED-3	0	9/30/96	8/31/95	YES
60084	W500386			SHIPPED-3	119	9/30/96	8/31/95	YES
60084	W502520			SHIPPED-3	0	9/30/96	8/31/95	YES
60084	W502521			SHIPPED-3	3	9/30/96	8/31/95	YES
60084	W502522			SHIPPED-3	17	9/30/96	8/31/95	YES
60084	W502523			SHIPPED-3	4	9/30/96	8/31/95	YES

000269

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60084	W502524	USED, CONTAMINATED MACHINE AND ENGINE OIL	D001 D008 D010 F002	SHIPPED-3	8	9/30/96	8/31/95	YES
60084	W502525			SHIPPED-3	51	9/30/96	8/31/95	YES
60084	W502526			SHIPPED-3	45	9/30/96	8/31/95	YES
60084	W502527			SHIPPED-3	9	9/30/96	8/31/95	YES
60084	W502528			SHIPPED-3	157	9/30/96	8/31/95	YES
60084	W502529			SHIPPED-3	153	9/30/96	8/31/95	YES
60084	W502530			SHIPPED-3	119	9/30/96	8/31/95	YES
60084	W502531			SHIPPED-3	39	9/30/96	8/31/95	YES
60084	W502532			SHIPPED-3	39	9/30/96	8/31/95	YES
60084	W502533			SHIPPED-3	33	9/30/96	8/31/95	YES
60084	W502534			SHIPPED-3	5	9/30/96	8/31/95	YES
60084	W502535			SHIPPED-3	42	9/30/96	8/31/95	YES
60084	W502536			SHIPPED-3	24	9/30/96	8/31/95	YES
60084	W502537			SHIPPED-3	53	9/30/96	8/31/95	YES
60084	W502538			SHIPPED-3	13	9/30/96	8/31/95	YES
60084	W502539			SHIPPED-3	77	9/30/96	8/31/95	YES
60084	W502546			SHIPPED-3	119	9/30/96	8/31/95	YES
60084	W502547			SHIPPED-3	33	9/30/96	8/31/95	YES
60084	W502548			SHIPPED-3	179	9/30/96	8/31/95	YES
		6.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1911			
60085	W502587	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	112	9/30/96	8/31/95	YES
60085	W502588			SHIPPED-3	165	9/30/96	8/31/95	YES
60085	W502589			SHIPPED-3	104	9/30/96	8/31/95	YES
60085	W502590			SHIPPED-3	25	9/30/96	8/31/95	YES
60085	W502591			SHIPPED-3	156	9/30/96	8/31/95	YES
60085	W502592			SHIPPED-3	34	9/30/96	8/31/95	YES
60085	W502593			SHIPPED-3	124	9/30/96	8/31/95	YES
60085	W502594			SHIPPED-3	118	9/30/96	8/31/95	YES
60085	W502595			SHIPPED-3	136	9/30/96	8/31/95	YES
60085	W502596			SHIPPED-3	125	9/30/96	8/31/95	YES
60085	W502597			SHIPPED-3	161	9/30/96	8/31/95	YES
60085	W502598			SHIPPED-3	11	9/30/96	8/31/95	YES
60085	W502599			SHIPPED-3	3	9/30/96	8/31/95	YES
60085	W502600			SHIPPED-3	49	9/30/96	8/31/95	YES
60085	W502601			SHIPPED-3	49	9/30/96	8/31/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60085	W502602	WASTE OIL FROM PLANT 8 MAINTENACE	D001 D005 D006 D007 D008 D010 F002	SHIPPED-3	202	9/30/96	8/31/95	YES
60085	W502603			SHIPPED-3	142	9/30/96	8/31/95	YES
60085	W502604			SHIPPED-3	0	9/30/96	8/31/95	YES
60085	W502605			SHIPPED-3	64	9/30/96	8/31/95	YES
60085	W502606			SHIPPED-3	89	9/30/96	8/31/95	YES
60085	W502607			SHIPPED-3	35	9/30/96	8/31/95	YES
60085	W502608			SHIPPED-3	148	9/30/96	8/31/95	YES
60085	W502609			SHIPPED-3	192	9/30/96	8/31/95	YES
60085	W502610			SHIPPED-3	1	9/30/96	8/31/95	YES
60085	W502611			SHIPPED-3	0	9/30/96	8/31/95	YES
60085	W502612			SHIPPED-3	184	9/30/96	8/31/95	YES
60085	W502632			SHIPPED-3	176	9/30/96	8/31/95	YES
60085	W502633			SHIPPED-3	196	9/30/96	8/31/95	YES
60085	W502634			SHIPPED-3	170	9/30/96	8/31/95	YES
60085	W502635			SHIPPED-3	174	9/30/96	8/31/95	YES
60085	W502636			SHIPPED-3	48	9/30/96	8/31/95	YES
60085	W502637			SHIPPED-3	0	9/30/96	8/31/95	YES
60085	W502638			SHIPPED-3	2	9/30/96	8/31/95	YES
60085	W502639			SHIPPED-3	11	9/30/96	8/31/95	YES
60085	W502640			SHIPPED-3	2	9/30/96	8/31/95	YES
60085	W502641			SHIPPED-3	7	9/30/96	8/31/95	YES
60085	W502642			SHIPPED-3	4	9/30/96	8/31/95	YES
60085	W502643			SHIPPED-3	0	9/30/96	8/31/95	YES
60085	W502644			SHIPPED-3	3	9/30/96	8/31/95	YES
60085	W502645			SHIPPED-3	3	9/30/96	8/31/95	YES
60085	W502646			SHIPPED-3	79	9/30/96	8/31/95	YES
60085	W502647			SHIPPED-3	36	9/30/96	8/31/95	YES
60085	W502648			SHIPPED-3	91	9/30/96	8/31/95	YES
60085	W502649			SHIPPED-3	179	9/30/96	8/31/95	YES
60085	W502650			SHIPPED-3	152	9/30/96	8/31/95	YES
60085	W502651			SHIPPED-3	163	9/30/96	8/31/95	YES
60085	W502653			SHIPPED-3	19	9/30/96	8/31/95	YES
60085	W502656			SHIPPED-3	86	9/30/96	8/31/95	YES
60085	W502657			SHIPPED-3	142	9/30/96	8/31/95	YES
60085	W502691			SHIPPED-3	34	9/30/96	8/31/95	YES
60085	W502707			SHIPPED-3	189	9/30/96	8/31/95	YES
60085	W502708			SHIPPED-3	188	9/30/96	8/31/95	YES
60085	W502709			SHIPPED-3	189	9/30/96	8/31/95	YES

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		10.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	4772			
60086	W503736	TRANSMISSION FLUID		SHIPPED-3	148		8/31/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	148			
60087	W500003	USED OIL CONTAMINATED WITH SOLVENTS	D001 D008 D039 F002	SHIPPED-3	156	9/30/96	8/31/95	YES
60087	W500185			SHIPPED-3	184	9/30/96	8/31/95	YES
60087	W500186			SHIPPED-3	176	9/30/96	8/31/95	YES
60087	W500187			SHIPPED-3	173	9/30/96	8/31/95	YES
60087	W500188			SHIPPED-3	172	9/30/96	8/31/95	YES
60087	W500205			SHIPPED-3	174	9/30/96	8/31/95	YES
60087	W500206			SHIPPED-3	164	9/30/96	8/31/95	YES
60087	W500207			SHIPPED-3	172	9/30/96	8/31/95	YES
60087	W500208			SHIPPED-3	174	9/30/96	8/31/95	YES
60087	W500245			SHIPPED-3	102	9/30/96	8/31/95	YES
60087	W500246			SHIPPED-3	169	9/30/96	8/31/95	YES
60087	W500247			SHIPPED-3	16	9/30/96	8/31/95	YES
		2.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1832			
60094	W153999	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	161			
60094	W156804			ACTIVE	170			
60094	W156805			ACTIVE	169			
60094	W156806			ACTIVE	173			
60094	W156812			ACTIVE	153			
60094	W156813			ACTIVE	171			
60094	W159367			ACTIVE	164			
60094	W159368			ACTIVE	172			
60094	W159369			ACTIVE	157			
60094	W159370			ACTIVE	172			
60094	W159371			ACTIVE	178			
60094	W159372			ACTIVE	161			
60094	W159374			ACTIVE	172			
60094	W159588			ACTIVE	173			
60094	W165268			ACTIVE	174			
60094	W165270			ACTIVE	183			
60094	W165489			ACTIVE	169			

0002272

IW 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60094	W165491	TBP/KEROSENE FROM PLANT 2/3 EXTRACTION	D008 D018 D019 D039 D040	ACTIVE	185			
60094	W165492			ACTIVE	161			
60094	W165493			ACTIVE	175			
60094	W165494			ACTIVE	174			
60094	W165495			ACTIVE	169			
60094	W165496			ACTIVE	169			
60094	W165499			ACTIVE	174			
60094	W165501			ACTIVE	170			
60094	W165502			ACTIVE	168			
60094	W165503			ACTIVE	158			
60094	W165504			ACTIVE	148			
60094	W165505			ACTIVE	171			
60094	W165506			ACTIVE	158			
60094	W165507			ACTIVE	169			
60094	W165508			ACTIVE	165			
60094	W165509			ACTIVE	158			
60094	W165510			ACTIVE	165			
60094	W165588			ACTIVE	47			
60094	W169810			ACTIVE	170			
60094	W169813			ACTIVE	184			
60094	W169815			ACTIVE	208			
60094	W169817			ACTIVE	183			
60094	W307170			ACTIVE	163			
60094	W307180			ACTIVE	172			
		8.2 CU. METERS IN THIS MEF		ACTIVE WT.	6836			
				WT. SHIPPED	0			
60096	W501024	FUELS, OILS, SOLVENTS FROM BUILDING 31 GARAGE	D001 D008 D009 D018 F002	SHIPPED-6	70	9/30/96	8/21/96	YES
60096	W501025			SHIPPED-6	178	9/30/96	8/21/96	YES
60096	W501026			SHIPPED-6	172	9/30/96	8/21/96	YES
60096	W502694			SHIPPED-6	79	9/30/96	8/21/96	YES
60096	W502695			SHIPPED-6	148	9/30/96	8/21/96	YES
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	647			
60110	W067696	OILY SLUDGES FROM PLANT 5 METAL REDUCTION	D001	SHIPPED-3	155	9/30/96	8/31/95	YES
60110	W500375			SHIPPED-3	121	9/30/96	8/31/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	276			
60111	W515254	OILY SEMI-SOLIDS		SHIPPED-3	36		8/31/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	36			
60113	W501633	DARK GREEN OILY LIQUID FROM WASTE MANAGMENT-GENERAL	D007	SHIPPED-4	5		9/19/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	5			
60115	W054793	SUMP SLUDGES FROM GARAGE (NON-WWTS)		SHIPPED-3	4	9/30/96	8/31/95	YES
60115	W054795			SHIPPED-3	0	9/30/96	8/31/95	YES
60115	W054799			SHIPPED-3	70	9/30/96	8/31/95	YES
60115	W054801			SHIPPED-3	0	9/30/96	8/31/95	YES
60115	W146822			SHIPPED-3	288	9/30/96	8/31/95	YES
60115	W500545			SHIPPED-3	24	9/30/96	8/31/95	YES
60115	W500547			SHIPPED-3	0	9/30/96	8/31/95	YES
60115	W500559			SHIPPED-3	0	9/30/96	8/31/95	YES
60115	W500560			SHIPPED-3	6	9/30/96	8/31/95	YES
60115	W500612			SHIPPED-3	15	9/30/96	8/31/95	YES
60115	W500613			SHIPPED-3	59	9/30/96	8/31/95	YES
60115	W500614			SHIPPED-3	71	9/30/96	8/31/95	YES
60115	W500615			SHIPPED-3	54	9/30/96	8/31/95	YES
60115	W500617			SHIPPED-3	20	9/30/96	8/31/95	YES
60115	W500618			SHIPPED-3	159	9/30/96	8/31/95	YES
		3 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	770			
60116	W502549	USED OIL WASTE DESTINED FOR INCINERATION AT OIL BURNER	D001 D007 D008 D018 D019 D039 D040	SHIPPED-3	45	9/30/96	8/31/95	YES
60116	W502550			SHIPPED-3	38	9/30/96	8/31/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	83			
60117	W502712	UN-SPECIFIED SLUDGES FROM THE BOILER PLANT		SHIPPED-3	124		8/31/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	124			

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60119	W501143	SLUDGES, OILY, FOR OXIDATION HIGH FREE METAL	D001 F001 F002	SHIPPED-4	140	9/30/01	9/19/95	YES
60119	W501144			SHIPPED-4	168	9/30/01	9/19/95	YES
60119	W501145			SHIPPED-4	165	9/30/01	9/19/95	YES
60119	W501146			SHIPPED-4	183	9/30/01	9/19/95	YES
60119	W501147			SHIPPED-4	176	9/30/01	9/19/95	YES
60119	W501148			SHIPPED-4	153	9/30/01	9/19/95	YES
60119	W501149			SHIPPED-4	158	9/30/01	9/19/95	YES
60119	W501150			SHIPPED-4	159	9/30/01	9/19/95	YES
60119	W501151			SHIPPED-4	148		9/19/95	
60119	W501152			SHIPPED-4	126	9/30/01	9/19/95	YES
60119	W501153			SHIPPED-4	58	9/30/01	9/19/95	YES
60119	W501154			SHIPPED-4	92	9/30/01	9/19/95	YES
60119	W501155			SHIPPED-4	62		9/19/95	
60119	W501157			SHIPPED-4	166	9/30/01	9/19/95	YES
60119	W501672			SHIPPED-4	142	9/30/01	9/19/95	YES
		3 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2096			
60123	W500811	SOLVENT SEMI-SOLID	D039 F002	SHIPPED-5	39	9/30/96	8/8/96	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	39			
60124	W070798	PAINT THINNERS AND PAINT RESIDUES	D009 D018 D035	SHIPPED-4	3	9/30/96	9/19/95	YES
60124	W500812			SHIPPED-4	9	9/30/96	9/19/95	YES
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	12			
60135	W503703	PCB MATERIALS (FLOURESCENT LIGHT BALLASTS)		SHIPPED	211		1/24/92	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	211			
60301	W500926	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	184		8/8/96	
60301	W500927			SHIPPED-5	195		8/8/96	
60301	W500928			SHIPPED-5	24		8/8/96	
60301	W500929			SHIPPED-5	180		8/8/96	
60301	W500930			SHIPPED-5	179		8/8/96	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60301	W500931	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	139		8/8/96	
60301	W500932			SHIPPED-5	179		8/8/96	
60301	W500933			SHIPPED-5	204		8/8/96	
60301	W500934			SHIPPED-5	94		8/8/96	
60301	W500935			SHIPPED-5	177		8/8/96	
60301	W500936			SHIPPED-5	183		8/8/96	
60301	W500937			SHIPPED-5	11		8/8/96	
60301	W500938			SHIPPED-5	58		8/8/96	
60301	W500939			SHIPPED-5	9		8/8/96	
60301	W500940			SHIPPED-5	220		8/8/96	
60301	W500941			SHIPPED-5	93		8/8/96	
60301	W500942			SHIPPED-5	116		8/8/96	
60301	W500943			SHIPPED-5	136		8/8/96	
60301	W500944			SHIPPED-5	222		8/8/96	
60301	W500945			SHIPPED-5	43		8/8/96	
60301	W500946			SHIPPED-5	176		8/8/96	
60301	W500947			SHIPPED-5	23		8/8/96	
60301	W500948			SHIPPED-5	184		8/8/96	
60301	W500950			SHIPPED-5	159		8/8/96	
60301	W500953			SHIPPED-5	170		8/8/96	
60301	W500954			SHIPPED-5	179		8/8/96	
60301	W500955			SHIPPED-5	23		8/8/96	
60301	W500956			SHIPPED-5	188		8/8/96	
60301	W500958			SHIPPED-5	185		8/8/96	
60301	W500959			SHIPPED-5	35		8/8/96	
60301	W500960			SHIPPED-5	191		8/8/96	
60301	W500961			SHIPPED-5	208		8/8/96	
60301	W500962			SHIPPED-5	164		8/8/96	
60301	W500963			SHIPPED-5	189		8/8/96	
60301	W500964			SHIPPED-5	208		8/8/96	
60301	W500965			SHIPPED-5	198		8/8/96	
60301	W500986			SHIPPED-5	155		8/8/96	
60301	W500987			SHIPPED-5	168		8/8/96	
60301	W500988			SHIPPED-5	170		8/8/96	
60301	W500989			SHIPPED-5	68		8/8/96	
60301	W500990			SHIPPED-5	165		8/8/96	
60301	W500991			SHIPPED-5	192		8/8/96	
60301	W500992			SHIPPED-5	9		8/8/96	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60301	W500993	USED OIL FROM RMI EXTRUSION PRESS AND MILLING MACHINERY		SHIPPED-5	31		8/8/96	
60301	W500994			SHIPPED-5	184		8/8/96	
60301	W500995			SHIPPED-5	179		8/8/96	
60301	W500996			SHIPPED-5	159		8/8/96	
60301	W500997			SHIPPED-5	171		8/8/96	
60301	W500998			SHIPPED-5	199		8/8/96	
60301	W500999			SHIPPED-5	192		8/8/96	
60301	W501000			SHIPPED-5	26		8/8/96	
60301	W501001			SHIPPED-5	75		8/8/96	
60301	W501002			SHIPPED-5	161		8/8/96	
60301	W501003			SHIPPED-5	73		8/8/96	
60301	W501004			SHIPPED-5	169		8/8/96	
60301	W501005			SHIPPED-5	169		8/8/96	
60301	W501006			SHIPPED-5	165		8/8/96	
60301	W501007			SHIPPED-5	167		8/8/96	
60301	W501008			SHIPPED-5	169		8/8/96	
60301	W501010			SHIPPED-5	175		8/8/96	
60301	W501011			SHIPPED-5	170		8/8/96	
60301	W501012			SHIPPED-5	9		8/8/96	
60301	W501013			SHIPPED-5	206		8/8/96	
60301	W501014			SHIPPED-5	193		8/8/96	
60301	W501015			SHIPPED-5	183		8/8/96	
60301	W501016			SHIPPED-5	199		8/8/96	
60301	W501017			SHIPPED-5	188		8/8/96	
60301	W501018			SHIPPED-5	69		8/8/96	
60301	W501019			SHIPPED-5	14		8/8/96	
60301	W501020			SHIPPED-5	187		8/8/96	
60301	W501021			SHIPPED-5	134		8/8/96	
		14.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	10069			
60329	W066920	SOLVENT SEMI-SOLID	D018 D019 D020 D029 D039 D040	SHIPPED-6	98		8/21/96	
60329	W067557			SHIPPED-6	107		8/21/96	
60329	W507730			SHIPPED-6	49		8/21/96	
60329	W507943			SHIPPED-6	24		8/21/96	
60329	W507947			SHIPPED-6	23		8/21/96	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	301			

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60331	W088715	WATER/GAS MIXTURE TANK #9	D001 D018	SHIPPED-6	196		8/21/96	
60331	W088716			SHIPPED-6	194		8/21/96	
60331	W088717			SHIPPED-6	176		8/21/96	
60331	W506370			SHIPPED-5	155	9/30/96	8/8/96	YES
60331	W506371			SHIPPED-5	191	9/30/96	8/8/96	YES
60331	W506372			SHIPPED-5	193	9/30/96	8/8/96	YES
60331	W506373			SHIPPED-5	195	9/30/96	8/8/96	YES
60331	W506374			SHIPPED-5	194	9/30/96	8/8/96	YES
60331	W506375			SHIPPED-5	186	9/30/96	8/8/96	YES
60331	W506376			SHIPPED-5	188	9/30/96	8/8/96	YES
60331	W506377			SHIPPED-5	196	9/30/96	8/8/96	YES
60331	W506378			SHIPPED-5	196	9/30/96	8/8/96	YES
60331	W506379			SHIPPED-5	196	9/30/96	8/8/96	YES
60331	W506380			SHIPPED-5	194	9/30/96	8/8/96	YES
60331	W506381			SHIPPED-5	195	9/30/96	8/8/96	YES
60331	W506382			SHIPPED-5	146	9/30/96	8/8/96	YES
60331	W506383			SHIPPED-5	188	9/30/96	8/8/96	YES
60331	W506384			SHIPPED-5	191	9/30/96	8/8/96	YES
60331	W506385			SHIPPED-5	189	9/30/96	8/8/96	YES
60331	W506386			SHIPPED-5	188	9/30/96	8/8/96	YES
60331	W506387			SHIPPED-5	186	9/30/96	8/8/96	YES
60331	W506388			SHIPPED-5	187	9/30/96	8/8/96	YES
60331	W506389			SHIPPED-5	190	9/30/96	8/8/96	YES
60331	W506390			SHIPPED-5	189	9/30/96	8/8/96	YES
		4.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	4499			
60332	W506340	WATER/FUEL MIXTURE TANK #10		SHIPPED-6	96		8/21/96	
60332	W506341			SHIPPED-6	182		8/21/96	
60332	W506342			SHIPPED-6	180		8/21/96	
60332	W506343			SHIPPED-6	184		8/21/96	
60332	W506344			SHIPPED-6	169		8/21/96	
60332	W506346			SHIPPED-6	101		8/21/96	
		1.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	912			
60342	W504617	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	202	9/30/96	8/31/95	YES
60342	W504618			SHIPPED-3	191	9/30/96	8/31/95	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
60342	W504619	CONTAMINATED RAINWATER FROM UST # 5	D008	SHIPPED-3	185	9/30/96	8/31/95	YES
60342	W504620			SHIPPED-3	209	9/30/96	8/31/95	YES
60342	W504621			SHIPPED-3	202	9/30/96	8/31/95	YES
60342	W504622			SHIPPED-3	166	9/30/96	8/31/95	YES
60342	W504623			SHIPPED-3	215	9/30/96	8/31/95	YES
60342	W504624			SHIPPED-3	189	9/30/96	8/31/95	YES
60342	W504625			SHIPPED-3	182	9/30/96	8/31/95	YES
60342	W504626			SHIPPED-3	174	9/30/96	8/31/95	YES
60342	W504627			SHIPPED-3	207	9/30/96	8/31/95	YES
		2.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2122			
60471	W152216	WASTE OIL FROM THE HILCO UNIT PLT. 5		SHIPPED-6	82		8/21/96	
60471	W152217			SHIPPED-6	206		8/21/96	
60471	W152218			SHIPPED-6	44		8/21/96	
		.6 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	332			
61005	W500468	TETRACHLOROETHYLENE	D001 D039	SHIPPED-6	189		8/21/96	
61005	W500469			SHIPPED-6	189		8/21/96	
61005	W501635			SHIPPED-6	2		8/21/96	
61005	W501637			SHIPPED-6	4		8/21/96	
		.8 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	384			
61007	W501638	PAINT THINNER - ARCHIVED (COVERED BY MEF 1411)		SHIPPED-6	1		8/21/96	
61007	W503367			SHIPPED-6	10		8/21/96	
61007	W503570			SHIPPED-6	7		8/21/96	
61007	W503571			SHIPPED-6	39		8/21/96	
61007	W503572			SHIPPED-6	59		8/21/96	
		1 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	116			

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS	3251	1818098	650.2
ACTIVE CONTAINERS	84	1483708	16.8
PROCESSED CONTAINERS	3167	334390	633.4
CONTAINERS WITH MILESTONES	2199	239174	439.8
ACTIVE CONTAINERS WITH MILESTONES	0	0	0
PROCESSED CONTAINERS WITH MILESTONES	2199	239174	439.8
BULKED CONTAINERS (ACTIVE)	0	0	0
BULKED MILESTONE CONTAINERS (ACTIVE)	0	0	0

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APPENDIX D

ENVIROCARE
SUMMARY

Appendix D

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.

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

Key Word Guide

Shipped-	Quantities of mixed waste that have been treated to meet LDR's, then shipped to Envirocare in Clive, Utah for permanent disposal.
To-be-shipped-	Quantities of mixed waste that have been treated to meet LDR's that are awaiting shipment to Envirocare in Clive, Utah.

NON-LDR Annual Report

04-Nov-97

REPORT WAS GENERATED ON 11/4/97 2:33:40

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
538	W506442	BORING # 1508	F002 F005	SHIPPED	259		3/30/95	
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	259			
1369	W031818	DRUMMED SLUDGE FROM DRYING BEDS	F002	SHIPPED	146		10/27/97	
1369	W031819			SHIPPED	164		10/28/97	
1369	W031820			SHIPPED	154		10/27/97	
1369	W031823			SHIPPED	172		10/28/97	
1369	W057236			SHIPPED	127		10/28/97	
1369	W057237			SHIPPED	146		10/28/97	
1369	W057238			SHIPPED	139		10/28/97	
1369	W057239			SHIPPED	98		10/28/97	
1369	W057244			SHIPPED	145		10/28/97	
1369	W057245			SHIPPED	102		10/28/97	
1369	W057246			SHIPPED	119		10/28/97	
1369	W057247			SHIPPED	127		10/28/97	
1369	W057271			SHIPPED	126		10/28/97	
1369	W057272			SHIPPED	153		10/28/97	
1369	W057273			SHIPPED	147		10/28/97	
1369	W057274			SHIPPED	151		10/28/97	
1369	W057287			SHIPPED	145		10/28/97	
1369	W057288			SHIPPED	144		10/28/97	
1369	W057289			SHIPPED	144		10/28/97	
1369	W057290			SHIPPED	175		10/28/97	
1369	W057459			SHIPPED	196		10/27/97	
1369	W057460			SHIPPED	186		10/27/97	
1369	W057461			SHIPPED	204		10/27/97	
1369	W057462			SHIPPED	178		10/27/97	
1369	W057467			SHIPPED	211		10/27/97	
1369	W057468			SHIPPED	208		10/27/97	
1369	W057469			SHIPPED	213		10/27/97	
1369	W057470			SHIPPED	218		10/27/97	
1369	W057615			SHIPPED	177		10/28/97	
1369	W057616			SHIPPED	183		10/28/97	
1369	W057617			SHIPPED	196		10/28/97	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1369	W057618	DRUMMED SLUDGE FROM DRYING BEDS	F002	SHIPPED	173		10/28/97	
1369	W057619			SHIPPED	203		10/27/97	
1369	W057620			SHIPPED	201		10/27/97	
1369	W057621			SHIPPED	207		10/28/97	
1369	W057622			SHIPPED	208		10/28/97	
1369	W057623			SHIPPED	187		10/28/97	
1369	W057624			SHIPPED	181		10/28/97	
1369	W057625			SHIPPED	194		10/28/97	
1369	W057626			SHIPPED	189		10/28/97	
1369	W057639			SHIPPED	193		10/28/97	
1369	W057640			SHIPPED	172		10/28/97	
1369	W057641			SHIPPED	139		10/28/97	
1369	W057642			SHIPPED	188		10/28/97	
1369	W057643			SHIPPED	197		10/27/97	
1369	W057644			SHIPPED	162		10/28/97	
1369	W057645			SHIPPED	182		10/28/97	
1369	W057646			SHIPPED	159		10/28/97	
1369	W057647			SHIPPED	217		10/28/97	
1369	W057648			SHIPPED	191		10/28/97	
1369	W057649			SHIPPED	223		10/28/97	
1369	W057650			SHIPPED	176		10/28/97	
1369	W057651			SHIPPED	157		10/28/97	
1369	W057652			SHIPPED	128		10/28/97	
1369	W057653			SHIPPED	165		10/28/97	
1369	W057654			SHIPPED	172		10/28/97	
1369	W057659			SHIPPED	158		10/28/97	
1369	W057660			SHIPPED	169		10/28/97	
1369	W057661			SHIPPED	174		10/28/97	
1369	W057662			SHIPPED	192		10/28/97	
1369	W057663			SHIPPED	205		10/28/97	
1369	W057664			SHIPPED	202		10/28/97	
1369	W057665			SHIPPED	224		10/28/97	
1369	W057666			SHIPPED	151		10/28/97	
1369	W057667			SHIPPED	173		10/28/97	
1369	W057668			SHIPPED	192		10/27/97	
1369	W057669			SHIPPED	196		10/27/97	
1369	W057670			SHIPPED	206		10/27/97	
1369	W057671			SHIPPED	219		10/28/97	
1369	W057672			SHIPPED	172		10/27/97	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1369	W057673	DRUMMED SLUDGE FROM DRYING BEDS	F002	SHIPPED	180		10/28/97	
1369	W057674			SHIPPED	210		10/28/97	
1369	W057675			SHIPPED	189		10/27/97	
1369	W057676			SHIPPED	184		10/27/97	
1369	W057677			SHIPPED	171		10/27/97	
1369	W057678			SHIPPED	200		10/28/97	
1369	W057679			SHIPPED	182		10/27/97	
1369	W057680			SHIPPED	179		10/27/97	
1369	W057681			SHIPPED	184		10/27/97	
1369	W057682			SHIPPED	177		10/27/97	
1369	W057683			SHIPPED	200		10/27/97	
1369	W057684			SHIPPED	194		10/28/97	
1369	W057686			SHIPPED	194		10/27/97	
1369	W057687			SHIPPED	209		10/27/97	
1369	W057688			SHIPPED	193		10/27/97	
1369	W057689			SHIPPED	174		10/27/97	
1369	W057690			SHIPPED	186		10/27/97	
1369	W057691			SHIPPED	151		10/27/97	
1369	W057692			SHIPPED	168		10/27/97	
1369	W057693			SHIPPED	178		10/27/97	
1369	W057694			SHIPPED	161		10/27/97	
1369	W057695			SHIPPED	178		10/27/97	
1369	W057696			SHIPPED	161		10/27/97	
1369	W057697			SHIPPED	173		10/27/97	
1369	W057698			SHIPPED	177		10/27/97	
1369	W057699			SHIPPED	175		10/27/97	
1369	W057700			SHIPPED	166		10/27/97	
1369	W057701			SHIPPED	169		10/27/97	
1369	W057702			SHIPPED	174		10/27/97	
1369	W057703			SHIPPED	216		10/27/97	
1369	W057704			SHIPPED	219		10/27/97	
1369	W057705			SHIPPED	219		10/27/97	
1369	W057706			SHIPPED	172		10/27/97	
1369	W057707			SHIPPED	19		10/27/97	
1369	W057708			SHIPPED	168		10/27/97	
1369	W057709			SHIPPED	19		10/27/97	
1369	W057710			SHIPPED	170		10/27/97	
1369	W057711			SHIPPED	170		10/27/97	
1369	W057712			SHIPPED	17		10/27/97	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1369	W057713	DRUMMED SLUDGE FROM DRYING BEDS	F002	SHIPPED	19		10/27/97	
1369	W057714			SHIPPED	13		10/27/97	
1369	W057715			SHIPPED	222		10/28/97	
1369	W057716			SHIPPED	166		10/27/97	
1369	W057717			SHIPPED	180		10/27/97	
1369	W057718			SHIPPED	179		10/27/97	
1369	W057719			SHIPPED	168		10/27/97	
1369	W057720			SHIPPED	163		10/28/97	
1369	W057721			SHIPPED	187		10/27/97	
1369	W057722			SHIPPED	58		10/27/97	
1369	W057723			SHIPPED	219		10/27/97	
1369	W057724			SHIPPED	145		10/27/97	
1369	W057725			SHIPPED	227		10/27/97	
1369	W057726			SHIPPED	155		10/27/97	
1369	W057727			SHIPPED	159		10/27/97	
1369	W057728			SHIPPED	170		10/27/97	
1369	W057729			SHIPPED	179		10/27/97	
1369	W057730			SHIPPED	219		10/27/97	
1369	W057731			SHIPPED	154		10/27/97	
1369	W057732			SHIPPED	187		10/27/97	
1369	W057733			SHIPPED	186		10/27/97	
1369	W057734			SHIPPED	179		10/28/97	
1369	W057735			SHIPPED	229		10/27/97	
1369	W057736			SHIPPED	205		10/27/97	
1369	W057737			SHIPPED	213		10/27/97	
1369	W057738			SHIPPED	209		10/27/97	
1369	W057739			SHIPPED	196		10/27/97	
1369	W057740			SHIPPED	218		10/27/97	
1369	W057741			SHIPPED	203		10/27/97	
1369	W057742			SHIPPED	205		10/27/97	
1369	W057743			SHIPPED	197		10/27/97	
1369	W057744			SHIPPED	174		10/27/97	
1369	W057745			SHIPPED	195		10/27/97	
1369	W057746			SHIPPED	155		10/27/97	
1369	W057747			SHIPPED	179		10/27/97	
1369	W057748			SHIPPED	213		10/27/97	
1369	W057750			SHIPPED	198		10/27/97	
1369	W057751			SHIPPED	182		10/27/97	
1369	W057752			SHIPPED	197		10/27/97	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1369	W057753	DRUMMED SLUDGE FROM DRYING BEDS	F002	SHIPPED	194		10/27/97	
1369	W057754			SHIPPED	202		10/27/97	
1369	W057815			SHIPPED	14		10/27/97	
1369	W057816			SHIPPED	133		10/27/97	
1369	W057817			SHIPPED	11		10/27/97	
1369	W057818			SHIPPED	161		10/27/97	
1369	W057823			SHIPPED	139		10/27/97	
1369	W057824			SHIPPED	140		10/27/97	
1369	W057825			SHIPPED	145		10/28/97	
1369	W057826			SHIPPED	165		10/27/97	
1369	W057827			SHIPPED	133		10/27/97	
1369	W057828			SHIPPED	134		10/28/97	
1369	W057829			SHIPPED	129		10/27/97	
1369	W057831			SHIPPED	10		10/27/97	
1369	W057832			SHIPPED	13		10/27/97	
1369	W057833			SHIPPED	16		10/27/97	
1369	W057834			SHIPPED	14		10/27/97	
1369	W057842			SHIPPED	144		10/27/97	
1369	W057847			SHIPPED	98		10/27/97	
1369	W057848			SHIPPED	144		10/27/97	
1369	W057849			SHIPPED	141		10/27/97	
1369	W057850			SHIPPED	96		10/27/97	
1369	W057947			SHIPPED	149		10/28/97	
1369	W057948			SHIPPED	139		10/28/97	
1369	W057949			SHIPPED	201		10/28/97	
1369	W057950			SHIPPED	161		10/28/97	
1369	W057955			SHIPPED	127		10/28/97	
1369	W057956			SHIPPED	145		10/28/97	
1369	W057957			SHIPPED	189		10/28/97	
1369	W057958			SHIPPED	141		10/28/97	
1369	W057959			SHIPPED	149		10/28/97	
1369	W057960			SHIPPED	138		10/28/97	
1369	W057961			SHIPPED	133		10/28/97	
1369	W057962			SHIPPED	154		10/28/97	
1369	W057963			SHIPPED	140		10/28/97	
1369	W057964			SHIPPED	129		10/28/97	
1369	W057965			SHIPPED	146		10/27/97	
1369	W057966			SHIPPED	140		10/28/97	
1369	W057975			SHIPPED	270		10/28/97	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1369	W057976	DRUMMED SLUDGE FROM DRYING BEDS	F002	SHIPPED	204		10/28/97	
1369	W057977			SHIPPED	272		10/28/97	
1369	W057978			SHIPPED	296		10/28/97	
1369	W057987			SHIPPED	151		10/27/97	
1369	W057988			SHIPPED	89		10/27/97	
1369	W057989			SHIPPED	141		10/27/97	
1369	W057990			SHIPPED	154		10/27/97	
1369	W058252			SHIPPED	211		10/28/97	
1369	W058253			SHIPPED	219		10/28/97	
1369	W058254			SHIPPED	177		10/27/97	
1369	W058255			SHIPPED	215		10/28/97	
1369	W058256			SHIPPED	166		10/28/97	
1369	W058257			SHIPPED	162		10/28/97	
1369	W058258			SHIPPED	148		10/28/97	
1369	W058259			SHIPPED	124		10/28/97	
1369	W058260			SHIPPED	164		10/28/97	
1369	W058261			SHIPPED	185		10/28/97	
1369	W058262			SHIPPED	163		10/27/97	
1369	W058263			SHIPPED	147		10/28/97	
1369	W058315			SHIPPED	170		10/27/97	
1369	W058332			SHIPPED	196		10/27/97	
1369	W058333			SHIPPED	160		10/27/97	
1369	W058334			SHIPPED	214		10/27/97	
1369	W058335			SHIPPED	212		10/27/97	
1369	W058336			SHIPPED	179		10/27/97	
1369	W058337			SHIPPED	202		10/28/97	
1369	W058338			SHIPPED	169		10/27/97	
1369	W058339			SHIPPED	216		10/27/97	
1369	W058340			SHIPPED	191		10/27/97	
1369	W058341			SHIPPED	187		10/27/97	
1369	W058342			SHIPPED	146		10/27/97	
1369	W058343			SHIPPED	186		10/27/97	
1369	W058344			SHIPPED	177		10/27/97	
1369	W058345			SHIPPED	212		10/27/97	
1369	W058346			SHIPPED	172		10/27/97	
1369	W058347			SHIPPED	180		10/27/97	
1369	W058348			SHIPPED	186		10/27/97	
1369	W058349			SHIPPED	178		10/28/97	
1369	W058350			SHIPPED	170		10/27/97	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1369	W058351	DRUMMED SLUDGE FROM DRYING BEDS	F002	SHIPPED	167		10/27/97	
1369	W058352			SHIPPED	204		10/28/97	
1369	W058353			SHIPPED	153		10/27/97	
1369	W058354			SHIPPED	162		10/27/97	
1369	W058355			SHIPPED	210		10/28/97	
1369	W058356			SHIPPED	179		10/28/97	
1369	W058357			SHIPPED	187		10/27/97	
1369	W058358			SHIPPED	187		10/27/97	
1369	W058359			SHIPPED	168		10/27/97	
1369	W058901			SHIPPED	146		10/28/97	
1369	W058902			SHIPPED	198		10/28/97	
1369	W058903			SHIPPED	135		10/28/97	
1369	W058904			SHIPPED	153		10/28/97	
1369	W058905			SHIPPED	151		10/28/97	
1369	W058906			SHIPPED	149		10/27/97	
1369	W058907			SHIPPED	119		10/27/97	
1369	W058908			SHIPPED	121		10/27/97	
1369	W058909			SHIPPED	137		10/27/97	
1369	W058910			SHIPPED	130		10/27/97	
1369	W058911			SHIPPED	116		10/27/97	
1369	W058912			SHIPPED	132		10/27/97	
1369	W058925			SHIPPED	122		10/28/97	
1369	W058926			SHIPPED	135		10/27/97	
1369	W058927			SHIPPED	106		10/27/97	
1369	W058928			SHIPPED	109		10/28/97	
1369	W058945			SHIPPED	140		10/27/97	
1369	W058946			SHIPPED	128		10/27/97	
1369	W058947			SHIPPED	122		10/28/97	
1369	W058948			SHIPPED	128		10/28/97	
1369	W058965			SHIPPED	111		10/28/97	
1369	W058966			SHIPPED	118		10/28/97	
1369	W058967			SHIPPED	159		10/28/97	
1369	W058968			SHIPPED	123		10/28/97	
1369	W058969			SHIPPED	132		10/27/97	
1369	W058970			SHIPPED	81		10/27/97	
1369	W058971			SHIPPED	127		10/27/97	
1369	W058972			SHIPPED	136		10/27/97	
1369	W058973			SHIPPED	97		10/27/97	
1369	W058974			SHIPPED	147		10/27/97	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1369	W058975	DRUMMED SLUDGE FROM DRYING BEDS	F002	SHIPPED	128		10/27/97	
1369	W058976			SHIPPED	158		10/27/97	
1369	W059644			SHIPPED	194		10/28/97	
1369	W059645			SHIPPED	215		10/28/97	
1369	W059646			SHIPPED	229		10/28/97	
1369	W059647			SHIPPED	232		10/28/97	
1369	W059652			SHIPPED	184		10/28/97	
1369	W059653			SHIPPED	169		10/28/97	
1369	W059654			SHIPPED	210		10/28/97	
1369	W059655			SHIPPED	185		10/28/97	
1369	W059656			SHIPPED	168		10/28/97	
1369	W059657			SHIPPED	161		10/27/97	
1369	W059658			SHIPPED	152		10/27/97	
1369	W059659			SHIPPED	181		10/27/97	
1369	W059676			SHIPPED	176		10/28/97	
1369	W059677			SHIPPED	165		10/28/97	
1369	W059678			SHIPPED	174		10/28/97	
1369	W059679			SHIPPED	182		10/28/97	
1369	W059684			SHIPPED	174		10/28/97	
1369	W059685			SHIPPED	177		10/28/97	
1369	W059686			SHIPPED	168		10/28/97	
1369	W059687			SHIPPED	187		10/28/97	
1369	W059699			SHIPPED	198		10/28/97	
1369	W059700			SHIPPED	197		10/28/97	
1369	W059701			SHIPPED	216		10/28/97	
1369	W059702			SHIPPED	195		10/27/97	
1369	W059703			SHIPPED	186		10/28/97	
1369	W059704			SHIPPED	195		10/28/97	
1369	W059705			SHIPPED	189		10/28/97	
1369	W059706			SHIPPED	182		10/28/97	
1369	W059707			SHIPPED	208		10/28/97	
1369	W059708			SHIPPED	177		10/28/97	
1369	W059709			SHIPPED	190		10/28/97	
1369	W059710			SHIPPED	162		10/28/97	
1369	W059744			SHIPPED	42		10/28/97	
1369	W059745			SHIPPED	21		10/28/97	
1369	W062084			SHIPPED	156		10/28/97	
1369	W062086			SHIPPED	182		10/27/97	
1369	W099395			SHIPPED	8		10/27/97	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1369	W146815	DRUMMED SLUDGE FROM DRYING BEDS 61 CU. METERS IN THIS MEF	F002	SHIPPED	1		10/27/97	
				ACTIVE WT.	0			
				WT. SHIPPED	50036			
1438	W050271	NON-OILY CLEANOUT SLUDGES FOR ROASTING .2 CU. METERS IN THIS MEF	D039	SHIPPED	156		3/30/95	
				ACTIVE WT.	0			
				WT. SHIPPED	156			
1501	W507938	SPILL CLEANUPS OF OIL AND GAS FROM GASOLINE ENGINES	D018	SHIPPED	19		3/30/95	
1501	W513853			SHIPPED	27		3/30/95	
1501	W513948			SHIPPED	39		3/30/95	
1501	W513949			SHIPPED	54		3/30/95	
1501	W513962			SHIPPED	42		3/30/95	
1501	W514079			SHIPPED	45		3/30/95	
1501	W514197			SHIPPED	29		3/30/95	
1501	W514207			SHIPPED	47		3/30/95	
1501	W514315			SHIPPED	27		3/30/95	
1501	W514338			SHIPPED	64		3/30/95	
1501	W514352			SHIPPED	52		3/30/95	
1501	W514421			SHIPPED	45		3/30/95	
1501	W514551			SHIPPED	67		3/30/95	
1501	W514552			SHIPPED	143		3/30/95	
1501	W514553			SHIPPED	331		3/30/95	
1501	W514554			SHIPPED	243		3/30/95	
1501	W514555			SHIPPED	293		3/30/95	
1501	W514556			SHIPPED	279		3/30/95	
1501	W514557			SHIPPED	207		3/30/95	
1501	W514562			SHIPPED	43		3/30/95	
1501	W514748			SHIPPED	32		3/30/95	
1501	W514785			SHIPPED	39		3/30/95	
1501	W514791			SHIPPED	31		3/30/95	
1501	W514810			SHIPPED	4		3/30/95	
1501	W514811			SHIPPED	44		3/30/95	
1501	W514821			SHIPPED	28		3/30/95	
1501	W514870			SHIPPED	41		3/30/95	
1501	W514917			SHIPPED	62		3/30/95	
1501	W515004			SHIPPED	39		3/30/95	
1501	W515045			SHIPPED	44		3/30/95	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
1501	W515055	SPILL CLEANUPS OF OIL AND GAS FROM GASOLINE ENGINES	D018	SHIPPED	38		3/30/95	
1501	W515255			SHIPPED	67		3/30/95	
		6.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2565			
2048	W514420	SOLIDIFIED LAB WASTE	F001 F002 F005	SHIPPED	233		3/3/95	
2048	W514425			SHIPPED	234		3/3/95	
2048	W514426			SHIPPED	246		3/3/95	
2048	W514427			SHIPPED	194		3/3/95	
2048	W514428			SHIPPED	186		3/3/95	
2048	W514429			SHIPPED	241		3/3/95	
2048	W514430			SHIPPED	166		3/3/95	
2048	W514431			SHIPPED	208		3/3/95	
2048	W514432			SHIPPED	348		3/3/95	
2048	W514433			SHIPPED	339		3/3/95	
2048	W514434			SHIPPED	344		3/3/95	
2048	W514435			SHIPPED	371		3/3/95	
2048	W514436			SHIPPED	389		3/3/95	
2048	W514437			SHIPPED	399		3/3/95	
2048	W514438			SHIPPED	382		3/6/95	
2048	W514439			SHIPPED	339		3/6/95	
2048	W514440			SHIPPED	364		3/6/95	
2048	W514441			SHIPPED	362		3/3/95	
2048	W514442			SHIPPED	400		3/3/95	
2048	W514443			SHIPPED	379		3/3/95	
2048	W514444			SHIPPED	394		3/3/95	
2048	W514445			SHIPPED	351		3/3/95	
2048	W514446			SHIPPED	367		3/3/95	
2048	W514447			SHIPPED	330		3/3/95	
2048	W514448			SHIPPED	320		3/3/95	
2048	W514449			SHIPPED	360		3/3/95	
2048	W514450			SHIPPED	347		3/6/95	
2048	W514451			SHIPPED	311		3/6/95	
2048	W514452			SHIPPED	347		3/6/95	
2048	W514453			SHIPPED	228		3/3/95	
2048	W514454			SHIPPED	188		3/3/95	
2048	W514455			SHIPPED	213		3/3/95	
2048	W514456			SHIPPED	201		3/3/95	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2048	W514457	SOLIDIFIED LAB WASTE	F001 F002 F005	SHIPPED	230		3/3/95	
2048	W514458			SHIPPED	179		3/3/95	
2048	W514459			SHIPPED	169		3/3/95	
2048	W514460			SHIPPED	239		3/3/95	
2048	W514461			SHIPPED	368		3/3/95	
2048	W514462			SHIPPED	409		3/3/95	
2048	W514463			SHIPPED	341		3/3/95	
2048	W514464			SHIPPED	346		3/6/95	
2048	W514465			SHIPPED	329		3/6/95	
2048	W514466			SHIPPED	342		3/6/95	
2048	W514467			SHIPPED	322		3/3/95	
2048	W514468			SHIPPED	364		3/3/95	
2048	W514469			SHIPPED	401		3/3/95	
2048	W514470			SHIPPED	336		3/3/95	
2048	W514471			SHIPPED	283		3/3/95	
2048	W514472			SHIPPED	343		3/3/95	
2048	W514473			SHIPPED	311		3/3/95	
2048	W514474			SHIPPED	399		3/3/95	
2048	W514475			SHIPPED	349		3/3/95	
2048	W514476			SHIPPED	220		3/6/95	
2048	W514477			SHIPPED	125		3/6/95	
2048	W514478			SHIPPED	224		3/6/95	
2048	W514479			SHIPPED	130		3/6/95	
2048	W514480			SHIPPED	185		3/6/95	
2048	W514481			SHIPPED	116		3/6/95	
2048	W514482			SHIPPED	227		3/6/95	
2048	W514483			SHIPPED	185		3/6/95	
2048	W514484			SHIPPED	124		3/6/95	
2048	W514485			SHIPPED	194		3/6/95	
2048	W514486			SHIPPED	201		3/6/95	
2048	W514487			SHIPPED	180		3/6/95	
2048	W514488			SHIPPED	235		3/6/95	
2048	W514489			SHIPPED	256		3/6/95	
2048	W514490			SHIPPED	197		3/6/95	
2048	W514491			SHIPPED	132		3/6/95	
2048	W514492			SHIPPED	174		3/6/95	
2048	W514493			SHIPPED	199		3/6/95	
2048	W514494			SHIPPED	171		3/6/95	
2048	W514495			SHIPPED	174		3/6/95	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2048	W514496	SOLIDIFIED LAB WASTE	F001 F002 F005	SHIPPED	126		3/6/95	
2048	W514497			SHIPPED	177		3/6/95	
2048	W514498			SHIPPED	249		3/6/95	
2048	W514499			SHIPPED	174		3/6/95	
2048	W514500			SHIPPED	195		3/3/95	
2048	W514501			SHIPPED	177		3/3/95	
2048	W514502			SHIPPED	208		3/3/95	
2048	W514503			SHIPPED	222		3/3/95	
2048	W514504			SHIPPED	213		3/3/95	
2048	W514505			SHIPPED	189		3/3/95	
2048	W514506			SHIPPED	172		3/3/95	
2048	W514507			SHIPPED	235		3/3/95	
2048	W514508			SHIPPED	208		3/6/95	
2048	W514509			SHIPPED	249		3/6/95	
2048	W514510			SHIPPED	218		3/6/95	
2048	W514511			SHIPPED	234		3/6/95	
2048	W514512			SHIPPED	351		3/6/95	
2048	W514513			SHIPPED	361		3/3/95	
2048	W514514			SHIPPED	352		3/3/95	
2048	W514515			SHIPPED	381		3/3/95	
2048	W514516			SHIPPED	337		3/3/95	
2048	W514517			SHIPPED	334		3/3/95	
2048	W514518			SHIPPED	379		3/6/95	
2048	W514519			SHIPPED	388		3/6/95	
2048	W514520			SHIPPED	394		3/6/95	
2048	W514521			SHIPPED	379		3/6/95	
2048	W514522			SHIPPED	372		3/6/95	
2048	W514523			SHIPPED	402		3/6/95	
2048	W514524			SHIPPED	364		3/6/95	
2048	W514525			SHIPPED	395		3/6/95	
2048	W514526			SHIPPED	367		3/6/95	
2048	W514527			SHIPPED	334		3/6/95	
2048	W514528			SHIPPED	373		3/6/95	
2048	W514529			SHIPPED	356		3/6/95	
2048	W514530			SHIPPED	371		3/6/95	
2048	W514531			SHIPPED	401		3/6/95	
2048	W514532			SHIPPED	399		3/6/95	
2048	W514533			SHIPPED	381		3/6/95	
2048	W514534			SHIPPED	372		3/6/95	

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2048	W514535	SOLIDIFIED LAB WASTE	F001 F002 F005	SHIPPED	360		3/6/95	
2048	W514536			SHIPPED	379		3/6/95	
2048	W514617			SHIPPED	357		3/3/95	
2048	W514618			SHIPPED	327		3/3/95	
2048	W514619			SHIPPED	199		3/3/95	
2048	W514620			SHIPPED	196		3/3/95	
2048	W514621			SHIPPED	369		3/3/95	
2048	W514622			SHIPPED	300		3/3/95	
2048	W514623			SHIPPED	257		3/6/95	
2048	W514624			SHIPPED	199		3/6/95	
2048	W514625			SHIPPED	338		3/3/95	
2048	W514626			SHIPPED	231		3/3/95	
2048	W514627			SHIPPED	231		3/3/95	
2048	W514628			SHIPPED	377		3/3/95	
2048	W514629			SHIPPED	369		3/3/95	
2048	W514630			SHIPPED	189		3/3/95	
2048	W514631			SHIPPED	339		3/3/95	
2048	W514632			SHIPPED	192		3/3/95	
2048	W514633			SHIPPED	349		3/3/95	
2048	W514634			SHIPPED	169		3/3/95	
2048	W514635			SHIPPED	329		3/3/95	
2048	W514636			SHIPPED	208		3/3/95	
2048	W514637			SHIPPED	376		3/3/95	
2048	W514638			SHIPPED	200		3/3/95	
2048	W514639			SHIPPED	343		3/3/95	
2048	W514640			SHIPPED	129		3/3/95	
2048	W514641			SHIPPED	389		3/3/95	
2048	W514642			SHIPPED	185		3/6/95	
2048	W514643			SHIPPED	345		3/3/95	
2048	W514644			SHIPPED	171		3/6/95	
2048	W514645			SHIPPED	181		3/3/95	
2048	W514646			SHIPPED	232		3/3/95	
2048	W514647			SHIPPED	355		3/3/95	
2048	W514648			SHIPPED	249		3/3/95	
2048	W514649			SHIPPED	342		3/3/95	
2048	W514650			SHIPPED	182		3/3/95	
2048	W514651			SHIPPED	338		3/3/95	
2048	W514652			SHIPPED	215		3/3/95	
2048	W514653			SHIPPED	239		3/3/95	

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2048	W514654	SOLIDIFIED LAB WASTE	F001 F002 F005	SHIPPED	344		3/6/95	
2048	W514655			SHIPPED	385		3/3/95	
2048	W514656			SHIPPED	243		3/3/95	
2048	W514657			SHIPPED	376		3/3/95	
2048	W514658			SHIPPED	237		3/3/95	
2048	W514659			SHIPPED	345		3/3/95	
2048	W514660			SHIPPED	252		3/3/95	
2048	W514661			SHIPPED	308		3/3/95	
2048	W514662			SHIPPED	229		3/3/95	
2048	W514663			SHIPPED	343		3/3/95	
2048	W514664			SHIPPED	176		3/3/95	
2048	W514665			SHIPPED	303		3/3/95	
2048	W514666			SHIPPED	167		3/3/95	
2048	W514667			SHIPPED	170		3/3/95	
2048	W514668			SHIPPED	345		3/6/95	
2048	W515069			SHIPPED	405		3/6/95	
2048	W515070			SHIPPED	405		3/6/95	
		33.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	47347			
2209	W131448	RAILROAD TIES		SHIPPED	2520	9/30/01	1/14/97	YES
		.2 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	2520			
2581	W506608	CONTAMINATED PALLETS	F002	SHIPPED	784		3/30/95	
2581	W506609			SHIPPED	984		3/30/95	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	1768			
2633	W129905	PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FTF	F002 F006	TO-BE-SHIPPED	2786	9/30/01		
2633	W129906			SHIPPED	2402	9/30/01	1/17/97	YES
2633	W129907			SHIPPED	2915	9/30/01	1/24/97	YES
2633	W129908			TO-BE-SHIPPED	2772	9/30/01		
2633	W129909			SHIPPED	2577	9/30/01	1/16/97	YES
2633	W129910			TO-BE-SHIPPED	2837	9/30/01		
2633	W131026			SHIPPED	2814	9/30/01	1/24/97	YES
2633	W131027			TO-BE-SHIPPED	2854	9/30/01		
2633	W131028			SHIPPED	2586	9/30/01	1/24/97	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2633	W131029	PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FTF	F002 F005	SHIPPED	2689	9/30/01	1/16/97	YES
2633	W131030			SHIPPED	2877	9/30/01	1/17/97	YES
2633	W131031			TO-BE-SHIPPED	2916	9/30/01		
2633	W131032			SHIPPED	2348	9/30/01	1/24/97	YES
2633	W131033			SHIPPED	2529	9/30/01	1/14/97	YES
2633	W131056			TO-BE-SHIPPED	3367	9/30/01		
2633	W131057			SHIPPED	2443	9/30/01	1/16/97	YES
2633	W131060			SHIPPED	2498	9/30/01	1/24/97	YES
2633	W131061			SHIPPED	2714	9/30/01	1/17/97	YES
2633	W131062			SHIPPED	2848	9/30/01	1/14/97	YES
2633	W131063			SHIPPED	2566	9/30/01	1/16/97	YES
2633	W131064			SHIPPED	2629	9/30/01	1/16/97	YES
2633	W131065			SHIPPED	2750	9/30/01	1/14/97	YES
2633	W131068			SHIPPED	2481	9/30/01	1/16/97	YES
2633	W131069			SHIPPED	2648	9/30/01	1/14/97	YES
2633	W131070			SHIPPED	2782	9/30/01	1/17/97	YES
2633	W131071			SHIPPED	2691	9/30/01	1/14/97	YES
2633	W131072			TO-BE-SHIPPED	2621	9/30/01		
2633	W131073			SHIPPED	2562	9/30/01	1/16/97	YES
2633	W131074			SHIPPED	2748	9/30/01	1/14/97	YES
2633	W131075			SHIPPED	2765	9/30/01	1/14/97	YES
2633	W131109			SHIPPED	2698	9/30/01	1/14/97	YES
2633	W131110			SHIPPED	2596	9/30/01	1/14/97	YES
2633	W131111			SHIPPED	2694	9/30/01	1/14/97	YES
2633	W131112			TO-BE-SHIPPED	2550	9/30/01		
2633	W131117			SHIPPED	2849	9/30/01	1/14/97	YES
2633	W131118			SHIPPED	2419	9/30/01	1/24/97	YES
2633	W131121			TO-BE-SHIPPED	2105	9/30/01		
2633	W131122			SHIPPED	2489	9/30/01	1/16/97	YES
2633	W131123			SHIPPED	2642	9/30/01	1/16/97	YES
2633	W131124			TO-BE-SHIPPED	2636	9/30/01		
2633	W131125			SHIPPED	2713	9/30/01	1/24/97	YES
2633	W131126			SHIPPED	2785	9/30/01	1/24/97	YES
2633	W131127			TO-BE-SHIPPED	2160	9/30/01		
2633	W131128			TO-BE-SHIPPED	2889	9/30/01		
2633	W131129			SHIPPED	2409	9/30/01	1/24/97	YES
2633	W131130			SHIPPED	2362	9/30/01	1/14/97	YES
2633	W131131			SHIPPED	2499	9/30/01	1/14/97	YES

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MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2633	W131132	PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FTF	F002 F005	SHIPPED	2744	9/30/01	1/14/97	YES
2633	W131136			SHIPPED	2948	9/30/01	1/16/97	YES
2633	W131445			SHIPPED	2533	9/30/01	1/16/97	YES
2633	W131446			SHIPPED	2675	9/30/01	1/14/97	YES
2633	W131447			TO-BE-SHIPPED	2459	9/30/01		
2633	W131449			SHIPPED	2610	9/30/01	1/17/97	YES
2633	W131450			SHIPPED	2635	9/30/01	1/24/97	YES
2633	W131451			TO-BE-SHIPPED	2456	9/30/01		
2633	W131452			TO-BE-SHIPPED	2613	9/30/01		
2633	W131473			SHIPPED	2919	9/30/01	1/16/97	YES
2633	W131474			TO-BE-SHIPPED	2656	9/30/01		
2633	W131475			SHIPPED	2639	9/30/01	1/17/97	YES
2633	W131476			SHIPPED	2701	9/30/01	1/14/97	YES
2633	W131477			SHIPPED	2483	9/30/01	1/16/97	YES
2633	W131478			SHIPPED	2894	9/30/01	1/17/97	YES
2633	W131479			SHIPPED	2469	9/30/01	1/16/97	YES
2633	W131480			SHIPPED	2904	9/30/01	1/14/97	YES
2633	W131481			SHIPPED	2303	9/30/01	1/17/97	YES
2633	W131482			SHIPPED	2722	9/30/01	1/16/97	YES
2633	W131533			SHIPPED	2532	9/30/01	1/16/97	YES
2633	W131534			SHIPPED	2507	9/30/01	1/16/97	YES
2633	W131537			SHIPPED	2356	9/30/01	1/24/97	YES
2633	W131538			SHIPPED	2510	9/30/01	1/14/97	YES
2633	W131546			SHIPPED	2474	9/30/01	1/16/97	YES
2633	W131547			TO-BE-SHIPPED	2544	9/30/01		
2633	W131552			SHIPPED	2637	9/30/01	1/24/97	YES
2633	W131553			SHIPPED	2510	9/30/01	1/16/97	YES
2633	W131558			SHIPPED	2232	9/30/01	1/24/97	YES
2633	W131559			SHIPPED	2584	9/30/01	1/14/97	YES
2633	W131562			SHIPPED	2297	9/30/01	1/14/97	YES
2633	W131563			SHIPPED	2335	9/30/01	1/24/97	YES
2633	W134706			TO-BE-SHIPPED	2731	9/30/01		
2633	W134707			SHIPPED	2729	9/30/01	1/16/97	YES
2633	W134709			SHIPPED	2417	9/30/01	1/14/97	YES
2633	W134740			SHIPPED	2514	9/30/01	1/17/97	YES
2633	W134741			TO-BE-SHIPPED	2440	9/30/01		
2633	W134744			SHIPPED	2672	9/30/01	1/17/97	YES
2633	W134745			SHIPPED	2607	9/30/01	1/24/97	YES

000298

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET
2633	W134748	PETROLEUM CONTAMINATED SOIL FROM THE POND AREA OF THE FTF	F002 F005	SHIPPED	2575	9/30/01	1/24/97	YES
2633	W134749			TO-BE-SHIPPED	2649	9/30/01		
2633	W134751			SHIPPED	2364	9/30/01	1/24/97	YES
2633	W134752			TO-BE-SHIPPED	2585	9/30/01		
2633	W134753			TO-BE-SHIPPED	2650	9/30/01		
2633	W134754			TO-BE-SHIPPED	2376	9/30/01		
2633	W134755			SHIPPED	2577	9/30/01	1/24/97	YES
2633	W134756			TO-BE-SHIPPED	2722	9/30/01		
2633	W134757			SHIPPED	2905	9/30/01	1/14/97	YES
2633	W134758			TO-BE-SHIPPED	2716	9/30/01		
2633	W134759			SHIPPED	2447	9/30/01	1/24/97	YES
2633	W134760			TO-BE-SHIPPED	2366	9/30/01		
2633	W134761			TO-BE-SHIPPED	2649	9/30/01		
2633	W134763			SHIPPED	2581	9/30/01	1/16/97	YES
2633	W134764			SHIPPED	2682	9/30/01	1/14/97	YES
2633	W134782			SHIPPED	2505	9/30/01	1/24/97	YES
2633	W134783			SHIPPED	2539	9/30/01	1/14/97	YES
2633	W134788			SHIPPED	2856	9/30/01	1/14/97	YES
2633	W134789			SHIPPED	2535	9/30/01	1/24/97	YES
2633	W134801			SHIPPED	3306	9/30/01	1/24/97	YES
2633	W134802			SHIPPED	2860	9/30/01	1/16/97	YES
2633	W134805			SHIPPED	2502	9/30/01	1/24/97	YES
2633	W134806			SHIPPED	2645	9/30/01	1/14/97	YES
2633	W134807			SHIPPED	2422	9/30/01	1/17/97	YES
2633	W134808			SHIPPED	2473	9/30/01	1/14/97	YES
2633	W134809			TO-BE-SHIPPED	2557	9/30/01		
2633	W148512			TO-BE-SHIPPED	109	9/30/01		
		22.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	290654			
60017	W501022	OILY RAGS AND CLOTHING	D039	SHIPPED	38		3/30/95	
60017	W501023			SHIPPED	24		3/30/95	
		.4 CU. METERS IN THIS MEF		ACTIVE WT.	0			
				WT. SHIPPED	62			

000299

F 1455

MEF #	INV #	DESCRIPTION	EPA CODE	STATUS	WEIGHT (KG)	MILESTONE DATE	DATE SHIPPED	MILESTONE MET

	QUANTITY	WEIGHT (KG)	VOLUME (M3)
TOTAL CONTAINERS	623	395367	124.6
ACTIVE CONTAINERS	29	73771	5.8
PROCESSED CONTAINERS	594	321596	118.8
CONTAINERS WITH MILESTONES	113	293174	22.6
ACTIVE CONTAINERS WITH MILESTONES	29	73771	5.8
PROCESSED CONTAINERS WITH MILESTONES	84	219403	16.8

000300

IF 1455

APPENDIX E

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

JUN 25 1997

DOE-1086-97

JUN 26 10 22 AM '97

Mr.Tom Schneider, Project Manager
Ohio Environmental Protection Agency
401 East 5th Street
Dayton, Ohio 45402-2911

Dear Mr. Schneider:

THORIUM MIXED WASTE TREATMENT AND STORAGE IN BUILDINGS 64 AND 65 - FERNALD ENVIRONMENTAL MANAGEMENT PROJECT

Over the course of the last several months, the Department of Energy, Fernald Environmental Management Project (DOE-FEMP) has initiated waste characterization activities for its remaining thorium inventories at the Fernald Site. Review of preliminary characterization data indicates approximately 10% of these thorium materials (300-400 containers comprised of 5-gallon pails and 55-gallon drums) will be declared mixed waste upon completion of the characterization process. Once declared mixed waste, these thorium materials will be subject to the treatment, storage, and disposal provisions of the Ohio Environmental Protection Agency's (OEPA) hazardous waste rules promulgated in OAC 3745-50 through 3745-69.

On-site treatment of thorium mixed wastes is planned to begin under the DOE-FEMP Site Treatment Plan in late 1997. Prior to initiating thorium treatment, DOE-FEMP will prepare and submit a Technology Specific Work Plan describing its proposed treatment process for U.S. Environmental Protection Agency (U.S. EPA) and OEPA review and approval. To facilitate management of thorium wastes until treatment is initiated, DOE-FEMP is seeking OEPA concurrence to remove these wastes from their current storage locations in Buildings 60 and 81 and consolidate interim storage of these wastes at the Building 64/65 complex beginning in late June, 1997. Consolidated interim storage at Building 64/65 is advantageous for the following reasons:

- Management of Resource Conservation and Recovery Act (RCRA) regulated thorium wastes can occur within the existing thorium management areas of Building 64/65, thus minimizing the potential spread of on-site thorium contamination. Thorium waste management and/or treatment at the Building 64/65 complex will also maximize use of existing thorium safety controls already in place at these facilities.

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- Removal of RCRA regulated thorium wastes from Building 81 will alleviate impacts to the decommissioning and dismantling schedule for Building 81, since decontamination and decommissioning activities at that facility are scheduled to occur prior to the start of thorium treatment.

- Movement of RCRA regulated thorium wastes can be accomplished concurrently with the movement of non-regulated thorium materials to the Building 64/65 complex for centralized processing and off-site shipment, thus reducing potential occupational radiological exposures in accordance with existing DOE As Low As Reasonably Achievable (ALARA) regulations and orders.

- Storage operations at Building 64/65 can be accomplished in compliance with applicable and/or relevant and appropriate RCRA regulations, even though these facilities are not specifically addressed within the FEMP RCRA Part B Permit Application. DOE-FEMP's plans for complying with substantive RCRA storage requirements is summarized in the enclosed applicable or relevant, and appropriate requirements table.

Please contact Robert Danner of my staff at (513) 648-3167 if you wish to discuss any aspects of this project.

Sincerely,

Glenn Griffith

for Jack R. Craig
Director

FEMP:Danner

Enclosure: As Stated

cc w/enc:

N. Hallein, EM-42/CLOV
R. Danner, DOE-FEMP
J. Saric, U.S. EPA
P. Pardi, OEPA
S. Beckman, FDF/52-3
M. Frost, FDF/66
T. Walsh, FDF/65-2
RCRA Operating Record
AR Coordinator/78
EDC, FDF/52-7

ENCLOSURE

2.5 PO - Ohio Mobile Chemical Treatment System

The Ohio Mobile Chemical Treatment System was chosen as the Preferred Option to treat the 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

Stabilization - used as a means of immobilization for the thorium legacy wastes.

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 seven 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 was 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 identified in Appendix C.

Pressurized Container Puncture Unit - The general waste category assigned to this sub-system is Compressed Gas. There is 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 ½ 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 meet 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.

Stabilization Unit - The general waste category assigned to this sub-system is Thorium Legacy Waste. There are nine streams in the category to be treated for a total of 108.4 m^3 (542 containers). A detailed inventory of the the waste included is located in Appendix B6 of the 1997 annual update.

The treatment process necessary to treat the waste streams and meet LDR treatment standards is illustrated in:

1. Treatment Train D

This treatment train and the LDR treatment standards are identified 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 wit 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 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.

Thorium Stabilization under the Chemical Treatment Preferred Option was not chosen as the treatment method in the original evaluation of technologies/treatment systems because the waste streams being treated under Thorium Stabilization were not included in the mixed waste inventory until 1997. They were known as the Thorium Legacy Wastes, and they were assigned to the Chemical Treatment Preferred Option after sampling & analysis. Supplemental information on the decision - making process utilized in the determination of the FEMP treatment process is provided in Section 3.3 of the Background Volume. The Thorium Stabilization Project 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* 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)

Stabilization Unit* Waste Matrix - Thorium Legacy Wastes
Viable Option: A. Ohio Mobile Chemical Treatment System (Stabilization 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.

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. This 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 IMPLEMENT ABILITY	H	H	H
AVAILABILITY	H	H	H
SCALABILITY	H	H	H
SCHEDULE FOR WASTE TREATMENT GENERATION	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	L
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 IMPLEMENT ABILITY	H	H
AVAILABILITY	H	H
SCALABILITY	H	H
SCHEDULE FOR WASTE TREATMENT GENERATION	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 MOBILIZATION STABILIZATION 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 IMPLEMENT ABILITY	H	H	H
AVAILABILITY	H	H	H
SCALABILITY	H	H	H
SCHEDULE FOR WASTE TREATMENT GENERATION	H	H	H
LIFE-CYCLE COST	H	H	H
MARKET FOR TECHNOLOGY	M	H	M
PRIVATE SECTOR INVOLVEMENT	H	H	H

Treatment Selection Guide (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 MOBILIZATION STABILIZATION SYSTEM	OHIO MOBILE CHEMICAL TREATMENT SYSTEM (THORIUM STABILIZATION)
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	H	H
EQUITY ISSUES	H	H	H
VOLUME REDUCTION	M	L	L
SECONDARY WASTE GENERATION	H	H	H
DESTRUCTION, REMOVAL & DEMOBILIZATION	H	M	M
FLEXIBILITY	H	M	M
FINAL WASTE FORM	H	H	H
ABILITY TO BE SHIPPED	H	H	H
SYSTEM IMPLEMENT ABILITY	H	H	H
AVAILABILITY	H	H	H
SCALABILITY	H	H	H
SCHEDULE FOR WASTE TREATMENT GENERATION	H	H	H
LIFE-CYCLE COST	H	H	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

Secondary Waste Streams

As a result of chemical treatment of mixed waste, the original waste volume 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 efficient. 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 waste 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 streams. 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 (S905.000/yr. X 2 yr.)	1,810.000
D&D	210.000
Contracted services	7,880.000
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 round 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 System (Deactivation Unit)	$ 5,500
B.	Ohio Mobile Incinerator 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	$ 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

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	$ 374,000

Ohio Mobile Amalgamation Unit Waste Matrix - Elemental Mercury & Debris with Mercury	
Viable Option:	
A. Ohio Mobile Chemical Treatment System (Mobile Amalgamation Unit)	$132,000

Stabilization Unit Waste Matrix - Thorium Legacy Wastes	
Viable Option:	
A. Ohio Mobile Chemical Treatment System (Stabilization Unit)	$3,600,000*
*Represents all costs of project, including transportation to NTS. Figure does not include disposal rates at NTS.	

Basis of Cost Estimates

The cost estimate for the Preferred Options 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.

1455

Department of Energy

Ohio Field Office
Fernald Area Office
P. O. Box 538705
Cincinnati, Ohio 45253-8705
(513) 648-3155

DEC 22 1997
DOE-0263-98

Mr. Tom Schneider, Project Manager
Ohio Environmental Protection Agency
401 East 5th Street
Dayton, Ohio 45402-2911

Dear Mr. Schneider:

AMENDMENT TO FERNALD SITE TREATMENT PLAN

Reference: Letter, from Craig to Schneider, "Thorium Mixed Wastes Treatment and Storage in Buildings 64 and 65 - Fernald Environmental Management Project," dated June 25, 1997.

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 treatment of the Thorium Legacy Wastes under the Stabilization Subproject of the Chemical Treatment Preferred Option.

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.

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

Sincerely,

Jack R. Craig
Project Manager

FEMP:Danner

Enclosure: As Stated

Recycled and Recyclable

cc w/enc:

L. E. Parsons, DOE-OH
J. W. Reising, DOE-FEMP
J. Sattler, DOE-FEMP
J. Saric, USEPA-V, SRF-5J
P. Pardi, OEPA-Dayton
AR Coordinator, FERMCO/78

cc w/o enc:

EDC, FDF/52-7

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 some debris (as defined in RCRA) macroencapsulation, which will occur off-site at a commercial facility. Detailed information on this treatment is located in Section 3.1.6 of the Background Volume.

Treatment of the Thorium Legacy Wastes will occur onsite under the Stabilization Subproject of the Chemical Treatment Preferred Option. The Thorium Legacy Wastes were included in the 1997 Annual STP Update as newly identified/generated wastes after sampling and analysis in 1997. 542 containers (108.4 cubic meters) are scheduled to be treated beginning in the spring of 1998.

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 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 F

APPROVED STP

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PROPOSED 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.

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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.

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.

000332

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†

000333

† 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 some debris (as defined in RCRA) macroencapsulation, which 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 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

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

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.

APPENDIX G

PROPOSED AMENDMENT
TO THE APPROVED STP

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PROPOSED 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.

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3.1.3 Waste Stream for which Technology Exists - Preferred Option: Thorium Nitrate Treatment System 5

3.1.4 Waste Streams for which Technology Exists - Preferred Option: Wastewater Treatment 6

3.1.5 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Stabilization System 7

3.1.6 Waste Streams for which Technology Exists - Preferred Option: Ohio Mobile Chemical Treatment System 8

3.1.7 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator 10

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5.0 SECTION REMOVED 11

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

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

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

000350

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

000351

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 some debris (as defined in RCRA) macroencapsulation, which will occur off-site at a commercial facility. Detailed information on this treatment is located in Section 3.1.6 of the Background Volume.

Treatment of the Thorium Legacy Wastes will occur onsite under the Stabilization Subproject of the Chemical Treatment Preferred Option. The Thorium Legacy Wastes were included in the 1997 Annual STP Update as newly identified/generated wastes after sampling and analysis in 1997. 542 containers (108.4 cubic meters) are scheduled to be treated beginning in the spring of 1998.

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 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.

000352

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

000353

3.1.7 Waste Streams for which Technology Exists - Preferred Option: TSCA Incinerator

1455

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

000354

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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APPENDIX H

NEWLY/GENERATED WASTE INVENTORY

Appendix H

Appendix H contains information on all newly generated/identified mixed waste inventory, i.e., waste inventory identified or generated between October 31, 1996 and October 31, 1997. Pages 1-12 of Appendix H summarize containers assigned to the five Preferred Options (Appendices A-D). Pages 13-26 is the inventory report for the Thorium Legacy Wastes that are to be treated under the Stabilization subproject of the Chemical Treatment Preferred Option (Appendix B contains six subprojects, of which B6 lists the Thorium Legacy Wastes). 542 containers with 108.4 cubic meters of waste are included in the Thorium Legacy Waste inventory, and 276 containers with 63.8 cubic meters of waste are divided among the appropriate Preferred Options.

Several of the containers listed as "ACTIVE" status in this inventory were treated during the fiscal year in their assigned Preferred Options, as shown in each Preferred Option Inventory Report (Appendices A through D). As of October 31, 1997, 82 containers had not been assigned to a Preferred Option in Mixed Waste Projects. Preferred Options exist within Mixed Waste Projects to treat these containers; but at the time of the generation of this update, containers were unassigned to a project. The midyear update in 1998 will identify Preferred Option assignments for these containers.

Newly Identified/Genera Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
772	10/14/97			W151733	RESPIRATOR CANISTER	D007, D011	72	ACTIVE
817	6/9/97	CHEMICAL TREATMENT	STABILIZATION	W169756		D008	169	ACTIVE
817	10/23/97			W170688		D008	4172	ACTIVE
817	10/23/97			W170747		D008	3222	ACTIVE
844	7/10/97	CHEMICAL TREATMENT NPDS	DEACTIVATION/OXIDIZERS	W169620		D002, D005, D007	2838	ACTIVE
844	7/16/97	CHEMICAL TREATMENT NPDS	DEACTIVATION/OXIDIZERS	W169615		D002, D005, D007	3172	ACTIVE
844	7/16/97			W169619		D002, D005, D007	3080	ACTIVE
844	7/16/97			W169622		D002, D005, D007	3478	ACTIVE
874	1/22/97	CHEMICAL TREATMENT	DECONTAMINATION	W149721		D008	506	ACTIVE
874	3/7/97	CHEMICAL TREATMENT	DECONTAMINATION	W158102		D008	472	ACTIVE
874	3/7/97	CHEMICAL TREATMENT	DECONTAMINATION	W158104		D008	524	ACTIVE
874	5/14/97	CHEMICAL TREATMENT	DECONTAMINATION	W136846	LEAD AND LEAD-CONTAMINATED MATERIALS	D008	4172	ACTIVE
874	5/14/97	CHEMICAL TREATMENT	DECONTAMINATION	W157907	LEAD AND LEAD-CONTAMINATED MATERIALS	D008	4668	ACTIVE
1271	4/1/97	CHEMICAL TREATMENT	DECONTAMINATION	W158845	LEAD AND LEAD-CONTAMINATED MATERIALS	D008	30	ACTIVE
1415	10/21/97			W157580		D001, F001, F002	0	ACTIVE
1415	10/21/97			W157581		D001, F001, F002	0	ACTIVE
1415	10/21/97			W157582		D001, F001, F002	0	ACTIVE
1415	10/21/97			W157583		D001, F001, F002	0	ACTIVE
1415	10/21/97			W157584		D001, F001, F002	0	ACTIVE
1575	11/23/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W159727		D002	492	ACTIVE
1575	9/22/97			W159965	URANYL OR THORIUM NITRATE SOLUTION	D002	421	ACTIVE
1585	12/30/96	CHEMICAL TREATMENT	DECONTAMINATION	W158791		D002, D008	353	ACTIVE
1585	5/14/97	CHEMICAL TREATMENT	DECONTAMINATION	W164165		D002, D008	448	ACTIVE
1585	10/23/97			W157646	LEAD ACID BATTERY (BROKEN)	D002, D008	349	ACTIVE
1725	7/22/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165554	LUBRICATING OIL FROM GASOLINE ENGINES	D018	343	ACTIVE
1725	10/23/97			W171452	LUBRICATING OIL FROM GASOLINE ENGINES	D018	398	ACTIVE
1729	10/17/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W166532	CONTAMINATED SOLVENT OR ORGANIC CHEMICAL - STENCIL TYPE OF SOLVENT ON CONTAINER (SEE SOLVENT AND ORGANIC CHEMICAL TABLE)	D001, D008, D018	322	ACTIVE
1815	5/12/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159323	SPENT FUELS	D001, D018	304	ACTIVE
2210	8/6/97			W169619		D001	3080	ACTIVE
2228	2/26/97	LIQUID MIXED WASTE	WASTE WATER TREATMENT-1	W169617		D002, D008	2800	ACTIVE
2228	9/22/97			W169619		D002, D008	3080	ACTIVE
2483	1/30/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W156074	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	415	ACTIVE
2483	1/30/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W156075	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	393	ACTIVE
2483	1/30/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W156081	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	541	ACTIVE
2483	1/30/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W157908	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	550	ACTIVE
2483	1/30/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W157909	OFF-GAS HEPA FILTERS FROM OU4 VITPP & MAWS - CHROMIUM CONTAMINATED	D007	480	ACTIVE
2483	5/15/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W156057	OFF GAS HEPA FILTERS FROM OW4 VITPP CHROMIUM CONTAMINATED	D007	488	ACTIVE

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12/8/97

Newly Identified/Generated Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
2483	5/15/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W156058	OFF GAS HEPA FILTERS FROM VITPP CHROMIUM CONTAMINATED	D007	432	ACTIVE
2483	6/30/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W169325	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	D007	429	ACTIVE
2493	1/3/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159888	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE		21038	ACTIVE
2739	1/14/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W162262	SLUDGES, FOR BLENDING AND SCREENING	D005, D008	541	ACTIVE
2773	2/11/97			W080050	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	D008	0	ACTIVE
2774	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	DEBRIS	W136575	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	0	ACTIVE
2774	2/10/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	DEBRIS	W047682		D005, D008, D009, D018, D019, D021, D035, D039, D040, F001, F002, F003, F005, U019, U123, U210, U211	301	ACTIVE
2788	10/22/97			W165165	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE	D002, D005, D007, D008	459	ACTIVE
2812	4/1/97	CHEMICAL TREATMENT	DECONTAMINATION	W152580	LEAD AND LEAD-CONTAMINATED MATERIALS	D008	161	ACTIVE
2812	7/29/97			W156079	LEAD & DEBRIS	D008	3128	ACTIVE
2812	7/29/97			W157845	LEAD & DEBRIS	D008	1604	ACTIVE
2887	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W153271	FILTERED SOLIDS, PLANT 4 DECON WATER	D006, D008	4510	ACTIVE
2887	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W153273	FILTERED SOLIDS, PLANT 4 DECON WATER	D006, D008	3995	ACTIVE
2887	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W153279	FILTERED SOLIDS, PLANT 4 DECON WATER	D006, D008	3685	ACTIVE
2887	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W155155	FILTERED SOLIDS, PLANT 4 DECON WATER	D006, D008	2882	ACTIVE
2887	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W155728	FILTERED SOLIDS, PLANT 4 DECON WATER	D006, D008	3675	ACTIVE
2887	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W155736	FILTERED SOLIDS, PLANT 4 DECON WATER	D006, D008	4258	ACTIVE
2887	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W155739	FILTERED SOLIDS, PLANT 4 DECON WATER	D006, D008	554	ACTIVE
2936	8/29/97	HAZARDOUS TSCA WASTE		W165359	SLURRY PIPES	D005, D008	457	ACTIVE
2936	8/29/97	HAZARDOUS TSCA WASTE		W165360	SLURRY PIPE	D005, D008	322	ACTIVE
2936	8/29/97	HAZARDOUS TSCA WASTE		W165361	RUBBER HOSE	D005, D008	92	ACTIVE
2936	8/29/97	HAZARDOUS TSCA WASTE		W165362	SLURRY PIPE	D005, D008	254	ACTIVE
2936	8/29/97	HAZARDOUS TSCA WASTE		W165364	RUBBER HOSE	D005, D008	42	ACTIVE
2936	8/29/97	HAZARDOUS TSCA WASTE		W165367	RUBBER HOSE	D005, D008	71	ACTIVE
2936	8/29/97	HAZARDOUS TSCA WASTE		W165370	SLURRY PIPES	D005, D008	291	ACTIVE
2937	1/6/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	DEBRIS	W153963	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	D004, D006, D007, D008, D010, D011, D018, D019, D026, D035, D038, D039, D040, D043, F001, F002, F003, F005	119	ACTIVE

000359

12/8/97

Newly Identified/Genera Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
2938	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	PCBS/SOLIDS	W158772	SLUDGES, OILY	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	372	ACTIVE
2938	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	PCBS/SOLIDS	W158773	SLUDGES, OILY	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	310	ACTIVE
2938	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	PCBS/SOLIDS	W158774	SLUDGES, OILY	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	404	ACTIVE
2938	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	PCBS/SOLIDS	W158775	SLUDGES, OILY	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	357	ACTIVE
2938	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	PCBS/SOLIDS	W158778	SLUDGES, OILY	D008, D018, D019, D022, D026, D029, D035, D038, D039, D040, D043, F001, F002, F003, F005	291	ACTIVE
2939	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W158776	SLUDGES, OILY	D004, D006, D008, D010, D011, D018, D019, D026, D035, D038, D039, D040, D043, F001, F002, F003, F005	209	ACTIVE
2939	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W158777	SLUDGES, OILY	D004, D006, D008, D010, D011, D018, D019, D026, D035, D038, D039, D040, D043, F001, F002, F003, F005	342	ACTIVE
2940	12/20/96	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W158779	SLUDGES, OILY	D004, D008, D010, D011, D018, D019, D021, D029, D039, D040	283	ACTIVE
2943	11/7/96	LIQUID MIXED WASTE	TSCA INCINERATOR-7	W159886	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE	D001, D002	190928	ACTIVE
2943	9/22/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159966	CONTAMINATED SOLVENT OR ORGANIC CHEMICAL - STENCIL TYPE OF SOLVENT ON CONTAINER (SEE SOLVENT AND ORGANIC CHEMICAL TABLE)	D001, D002	314	ACTIVE

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12/8/97

Newly Identified/Generated Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
2944	7/10/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W169811		D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	426	ACTIVE
2944	7/10/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W169846		D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	334	ACTIVE
2944	9/18/97			W125681	CONTAMINATED OIL, INSOLUBLE	D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	223	ACTIVE
2944	9/18/97			W128065	CONTAMINATED OIL - SOLUBLE; COOLANT	D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	452	ACTIVE
2944	9/23/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159888	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE	D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	21038	ACTIVE
2944	10/14/97			W151745	SOLVENT & OIL CONSOLIDATION	D001, D004, D005, D006, D007, D008, D009, D010, D011, D018, D019, D021, D022, D026, D027, D028, D029, D035, D038, D039, D040, D043	1	ACTIVE
2947	5/7/97	CHEMICAL TREATMENT STABILIZATION	TSCA INCINERATOR-9	W170740		D010	4178	ACTIVE

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Newly Identified/Genera Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
2954	5/12/97			W153513	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	632	ACTIVE
2954	5/12/97			W153514	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	536	ACTIVE
2954	5/12/97			W155596	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	134	ACTIVE
2954	5/12/97			W300073	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	39	ACTIVE
2954	5/12/97			W305439	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	24	ACTIVE
2954	5/12/97			W305917	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	27	ACTIVE
2954	5/12/97			W308153	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	62	ACTIVE
2954	5/12/97			W308154	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	66	ACTIVE
2954	5/12/97			W308165	NON-RECOVERABLE TRASH - FOR STORAGE OR SHIPMENT FOR OFF-SITE BURIAL (SEE TABLE FOR CATEGORY OF TRASH)	F001, F002, F003, F005, U019	21	ACTIVE
2955	1/14/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W162257	SLUDGES, FOR BLENDING AND SCREENING	D005, D008	292	ACTIVE
2955	1/14/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W162258	SLUDGES, FOR BLENDING AND SCREENING	D005, D008	224	ACTIVE
2955	1/14/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W162259	SLUDGES, FOR BLENDING AND SCREENING	D005, D008	167	ACTIVE
2955	1/14/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W162260	SLUDGES, FOR BLENDING AND SCREENING	D005, D008	388	ACTIVE
2955	1/14/97	HAZARDOUS TSCA WASTE	HAZARDOUS TSCA WASTE-GENERAL	W162261	SLUDGES, FOR BLENDING AND SCREENING	D005, D008	339	ACTIVE
2960	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W155738		D006, D008	3792	ACTIVE
2960	3/11/97	CHEMICAL TREATMENT	STABILIZATION	W155741		D006, D008	3896	ACTIVE
2960	4/28/97	CHEMICAL TREATMENT	STABILIZATION	W170740		D006, D008	4178	ACTIVE
2963	2/11/97			W153110		U134	3194	ACTIVE
2963	2/11/97			W153328		U134	3133	ACTIVE
2963	2/11/97			W153329		U134	3339	ACTIVE

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Newly Identified/Generated Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
2963	2/11/97			W153337		U134	3306	ACTIVE
2963	2/11/97			W153346		U134	3426	ACTIVE
2963	4/28/97			W159996		U134	3750	ACTIVE
2963	4/28/97			W160007		U134	3314	ACTIVE
2971	3/14/97	LIQUID MIXED WASTE	TSCA INCINERATOR-7	W159886	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE	D018, D019, D021, D022, D027, D028, D029, D030, D032, D033, D034, D036, D038, D039, D040, D042, D043, F001, F002, F003, F005	190928	ACTIVE
2975	2/27/97			W163554		D002	496	ACTIVE
2975	4/25/97			W168159	SULFURIC ACID & PIPES	D002	887	ACTIVE
2975	4/25/97			W168160	SULFURIC ACID & PIPES	D002	844	ACTIVE
2975	4/25/97			W168161	SULFURIC ACID & PIPES	D002	875	ACTIVE
2977	3/4/97	CHEMICAL TREATMENT	STABILIZATION	W153268		D007, D008	3490	ACTIVE
2977	3/4/97	CHEMICAL TREATMENT	STABILIZATION	W153270		D007, D008	3158	ACTIVE
2977	3/4/97	CHEMICAL TREATMENT	STABILIZATION	W155141		D007, D008	3518	ACTIVE
2977	3/4/97	CHEMICAL TREATMENT	STABILIZATION	W170746		D007, D008	3928	ACTIVE
2982	7/22/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W156803		D008, F002	242	ACTIVE
2987	3/26/97			W160340		D008, F002	102	ACTIVE
2987	3/26/97			W160369		D008, F002	162	ACTIVE
2987	3/26/97			W160385		D008, F002	73	ACTIVE
2987	4/22/97			W160370		D008, F002	161	ACTIVE
2990	6/12/97			W302690		F002, F005	88	ACTIVE
2991	6/12/97			W306351		F002, F005	42	ACTIVE
2992	6/12/97			W306336		F002, F005	177	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W155139	NON ASBESTOS WIRE INSULATION FROM MSC	D008	2926	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W155142	LEAD & ASBESTOS WIRE INSULATION FROM MSC	D008	3458	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W155703	NON ASBESTOS WIRE INSULATION FROM MSC	D008	3254	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W169623	LEAD & ASBESTOS WIRE INSULATION FROM MSC	D008	4108	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W169624	LEAD & ASBESTOS WIRE INSULATION FROM MSC	D008	3104	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W169625	LEAD & ASBESTOS WIRE INSULATION FROM MSC	D008	3148	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W169626	LEAD & ASBESTOS WIRE INSULATION FROM MSC	D008	2012	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W169627	NON ASBESTOS WIRE INSULATION FROM MSC	D008	3960	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W169628	NON ASBESTOS WIRE INSULATION FROM MSC	D008	3564	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W169629	NON ASBESTOS WIRE INSULATION FROM MSC	D008	327	ACTIVE
2998	5/28/97	CHEMICAL TREATMENT	STABILIZATION	W169630	NON ASBESTOS WIRE INSULATION FROM MSC	D008	388	ACTIVE
3008	8/22/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159573		D008, F002	209	ACTIVE
3008	8/22/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W160444		D008, F002	414	ACTIVE

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Newly Identified/Generated Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
3008	8/22/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W160453		D008, F002	272	ACTIVE
3008	8/22/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W160458		D008, F002	413	ACTIVE
3011	6/12/97			W160346		D008, F002	213	ACTIVE
3014	6/11/97			W159124		D008, F002	1520	ACTIVE
3018	7/10/97			W136011		D008, F002	1710	ACTIVE
3024	9/30/97	CHEMICAL TREATMENT NPDS	DEACTIVATION/OXIDIZERS	W169618		D001	998	ACTIVE
3025	9/30/97	CHEMICAL TREATMENT	STABILIZATION	W170741		D005	2724	ACTIVE
3033	10/10/97			W160315		F002, F003, F005	26	ACTIVE
3037	8/22/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159545	CONTAMINATED SOLVENT OR ORGANIC CHEMICAL - STENCIL TYPE OF SOLVENT ON CONTAINER (SEE SOLVENT AND ORGANIC CHEMICAL TABLE)	D001	386	ACTIVE
3053	9/30/97	CHEMICAL TREATMENT NPDS	DEACTIVATION/OXIDIZERS	W169618		D001	998	ACTIVE
3055	9/30/97	CHEMICAL TREATMENT	STABILIZATION	W170741		D005	2724	ACTIVE
3056	9/30/97	CHEMICAL TREATMENT	STABILIZATION	W170740		D008	4178	ACTIVE
3057	9/23/97			W165320		D002, D007	334	ACTIVE
3057	9/23/97			W165323		D002, D007	248	ACTIVE
3057	9/23/97			W165327		D002, D007	392	ACTIVE
3057	9/23/97			W165328		D002, D007	480	ACTIVE
3057	9/23/97			W166534		D002, D007	420	ACTIVE
3057	9/23/97			W166535		D002, D007	480	ACTIVE
3057	9/23/97			W166536		D002, D007	492	ACTIVE
3057	9/23/97			W166538		D002, D007	474	ACTIVE
3057	9/23/97			W166539		D002, D007	468	ACTIVE
3057	9/23/97			W166541		D002, D007	404	ACTIVE
3059	9/25/97			W158669	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE	D002	515	ACTIVE
3063	9/25/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159888	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE	D039, F002	21038	ACTIVE
3161	10/10/97			W165324		D002	539	ACTIVE
3161	10/10/97			W165326		D002	617	ACTIVE
3161	10/10/97			W166540		D002	562	ACTIVE
3161	10/10/97			W169925		D002	359	ACTIVE
3161	10/10/97			W169931		D002	407	ACTIVE
3161	10/10/97			W169937		D002	241	ACTIVE
3161	10/10/97			W172375		D002	565	ACTIVE
3161	10/14/97			W169901		D002	469	ACTIVE
3161	10/14/97			W169903		D002	479	ACTIVE
3161	10/14/97			W169910		D002	455	ACTIVE
3161	10/14/97			W169914		D002	507	ACTIVE
3161	10/14/97			W169921		D002	453	ACTIVE
3161	10/14/97			W169922		D002	451	ACTIVE
3161	10/14/97			W172451		D002	621	ACTIVE
3181	10/27/97			W157595	CONTAMINATED SOLVENT OR ORGANIC CHEMICAL - STENCIL TYPE OF SOLVENT ON CONTAINER (SEE SOLVENT AND ORGANIC CHEMICAL TABLE)	D001, D008, D009, F002, F005	448	ACTIVE
3181	10/27/97			W157596	CONTAMINATED SOLVENT OR ORGANIC CHEMICAL - STENCIL TYPE OF SOLVENT ON CONTAINER (SEE SOLVENT AND ORGANIC CHEMICAL TABLE)	D001, D008, D009, F002, F005	418	ACTIVE

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Newly Identified/Generated Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
3181	10/27/97			W157602	CONTAMINATED SOLVENT OR ORGANIC CHEMICAL - STENCIL TYPE OF SOLVENT ON CONTAINER (SEE SOLVENT AND ORGANIC CHEMICAL TABLE)	D001, D008, D009, F002, F005	122	ACTIVE
3181	10/27/97			W157612	CONTAMINATED SOLVENT OR ORGANIC CHEMICAL - STENCIL TYPE OF SOLVENT ON CONTAINER (SEE SOLVENT AND ORGANIC CHEMICAL TABLE)	D001, D008, D009, F002, F005	142	ACTIVE
3197	10/29/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159888	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE		21038	ACTIVE
10010	1/14/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W158792		D006, D008, D029, D039, D040	472	ACTIVE
10012	10/30/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	PCBS/SOLIDS	W306223		D039, D040, F002	212	ACTIVE
20003	8/27/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W165176		D001, D022, D028, D029, D035, F001, F002, F003, F005	351	ACTIVE
20007	11/15/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158781		D011	396	ACTIVE
20007	12/13/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158787		D011	291	ACTIVE
20007	12/13/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158788		D011	267	ACTIVE
20007	12/13/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158789		D011	197	ACTIVE
20007	12/13/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W308248		D011	350	ACTIVE
20007	12/19/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306207		D011	275	ACTIVE
20007	2/21/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158798		D011	207	ACTIVE
20007	4/7/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158768		D011	349	ACTIVE
20007	7/11/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W159897		D011	210	ACTIVE
20007	7/11/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W165183		D011	190	ACTIVE
20007	7/18/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W170841	SUMP OR FILTER CAKE	D011	247	ACTIVE
20007	7/18/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306232	SUMP OR FILTER CAKE	D011	232	ACTIVE
20007	7/18/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306236	SUMP OR FILTER CAKE	D011	275	ACTIVE
20007	7/18/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306361	SUMP OR FILTER CAKE	D011	171	ACTIVE
20007	8/27/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306210		D011	165	ACTIVE
20007	8/27/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306219		D011	284	ACTIVE
20007	8/27/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306233		D011	232	ACTIVE

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Newly Identified/Genera Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
20007	8/28/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306218		D011	269	ACTIVE
20007	9/9/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306221		D011	160	ACTIVE
20007	10/14/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W172463		D011	244	ACTIVE
20007	10/14/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306220		D011	231	ACTIVE
20031	4/1/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W149332		D006, D008, D010, D018, D019, D028, D029, D039, D040, F002	844	ACTIVE
20031	4/1/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W149720		D006, D008, D010, D018, D019, D028, D029, D039, D040, F002	42	ACTIVE
20031	4/1/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W303355		D006, D008, D010, D018, D019, D028, D029, D039, D040, F002	485	ACTIVE
20139	8/27/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306213		D005	192	ACTIVE
30005	5/30/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W165175		D001, D019, D039, D040, F002	418	ACTIVE
30005	6/4/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W169794		D001, D019, D039, D040, F002	497	ACTIVE
30005	9/9/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W165170		D001, D019, D039, D040, F002	432	ACTIVE
30005	10/6/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W172453		D001, D019, D039, D040, F002	556	ACTIVE
30010	1/14/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W308898		D040, F002	524	ACTIVE
50063	4/28/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158865		D004, D008	44	ACTIVE
50109	3/13/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W165695	SLUDGES, NON-OILY, FOR OXIDATION INCLUDING HIGH OR LOW FREE METAL	D004, D006, D007, D008, D010, D019, D039, D040	208	ACTIVE
50109	3/13/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W165696	SLUDGES, NON-OILY, FOR OXIDATION INCLUDING HIGH OR LOW FREE METAL	D004, D006, D007, D008, D010, D019, D039, D040	424	ACTIVE
50109	3/13/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W165697	SLUDGES, NON-OILY, FOR OXIDATION INCLUDING HIGH OR LOW FREE METAL	D004, D006, D007, D008, D010, D019, D039, D040	128	ACTIVE
50109	3/13/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W165698	SLUDGES, NON-OILY, FOR OXIDATION INCLUDING HIGH OR LOW FREE METAL	D004, D006, D007, D008, D010, D019, D039, D040	183	ACTIVE
50113	1/8/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W306245		F002	247	ACTIVE
50148	2/10/97	CHEMICAL TREATMENT	STABILIZATION	W155741		D004	3896	ACTIVE
50165	12/15/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158790		D007	66	ACTIVE

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Newly Identified/Generated Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
50165	4/28/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W158858	OFF-SITE SUMP AND FILTER CAKES AFTER ROASTING AT FMPC	D007	46	ACTIVE
50165	8/4/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W170855	ROASTED OFF-SITE SUMP CAKE	D007	820	ACTIVE
50165	8/4/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W170856	ROASTED OFF-SITE SUMP CAKE	D007	760	ACTIVE
50180	7/18/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W162425	FURNACE SALT, NON-CHLORIDE	D007, D008, D010	789	ACTIVE
50316	2/10/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159888	CONTAMINATED WATER OR SUMP LIQUOR, NON-CHLORIDE		21038	ACTIVE
60056	8/27/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W171864		D001, D007, D008, D009, D039, F002	513	ACTIVE
60063	4/9/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W306206		D006, D008, D009, D018, D019, D021, D035, D039, D040, F002	179	ACTIVE
60084	3/20/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W500385	USED, CONTAMINATED MACHINE & ENGINE OIL	D001, D008, D010, F002	263	ACTIVE
60085	8/27/97	CHEMICAL TREATMENT SOLVENT EXTRACTION	SOILS AND SLUDGES	W165179		D001, D005, D006, D007, D008, D010, F002	547	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W153999		D008, D018, D019, D039, D040	356	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W156804		D008, D018, D019, D039, D040	376	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W156805		D008, D018, D019, D039, D040	372	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W156806		D008, D018, D019, D039, D040	382	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W156812		D008, D018, D019, D039, D040	338	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W156813		D008, D018, D019, D039, D040	378	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159367		D008, D018, D019, D039, D040	362	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159368		D008, D018, D019, D039, D040	380	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159369		D008, D018, D019, D039, D040	346	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159370		D008, D018, D019, D039, D040	380	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159371		D008, D018, D019, D039, D040	392	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159372		D008, D018, D019, D039, D040	356	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159374		D008, D018, D019, D039, D040	380	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W159588		D008, D018, D019, D039, D040	382	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165268		D008, D018, D019, D039, D040	384	ACTIVE

Newly Identified/Genera Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165270		D008, D018, D019, D039, D040	404	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165489		D008, D018, D019, D039, D040	374	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165491		D008, D018, D019, D039, D040	408	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165492		D008, D018, D019, D039, D040	356	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165493		D008, D018, D019, D039, D040	386	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165494		D008, D018, D019, D039, D040	384	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165495		D008, D018, D019, D039, D040	374	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165496		D008, D018, D019, D039, D040	374	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165499		D008, D018, D019, D039, D040	384	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165501		D008, D018, D019, D039, D040	376	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165502		D008, D018, D019, D039, D040	370	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165503		D008, D018, D019, D039, D040	348	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165504		D008, D018, D019, D039, D040	326	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165505		D008, D018, D019, D039, D040	378	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165506		D008, D018, D019, D039, D040	348	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165507		D008, D018, D019, D039, D040	374	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165508		D008, D018, D019, D039, D040	364	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165509		D008, D018, D019, D039, D040	348	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165510		D008, D018, D019, D039, D040	364	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W169810		D008, D018, D019, D039, D040	376	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W169813		D008, D018, D019, D039, D040	406	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W169815		D008, D018, D019, D039, D040	458	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W169817		D008, D018, D019, D039, D040	404	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W307170		D008, D018, D019, D039, D040	360	ACTIVE
60094	8/4/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W307180		D008, D018, D019, D039, D040	380	ACTIVE

000368

1455

Newly Identified/Generated Mixed Waste Inventory

MEF. NO.	ASSIGN DATE	PROJECT	SUBPROJECT	INVENTORY NO.	INVENTORY DESCRIPTION	EPA CODES	NT WT(LB)	STATUS
60094	10/3/97	LIQUID MIXED WASTE	TSCA INCINERATOR-9	W165588		D008, D018, D019, D039, D040	105	ACTIVE
60148	6/23/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W157057		F002	678	ACTIVE
60148	9/2/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W165404	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	359	ACTIVE
60148	9/2/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W165405	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	688	ACTIVE
60148	9/5/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W160102	U3O8 ROTEXED PLANT 8 FURNACE PRODUCT	F002	756	ACTIVE
60148	9/30/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W170157		F002	855	ACTIVE
60148	9/30/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W170159		F002	692	ACTIVE
60148	9/30/97	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W170161		F002	984	ACTIVE
60152	12/15/96	CHEMICAL TREATMENT RECOVERY	URANIUM RESIDUES	W306214		F002	728	ACTIVE

000369

NEWLY IDENTIFIED/GENE. .TED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
2234	2/1/95	W130985	5	THORATED SAND	UNASSIGNED	005	ACTIVE
2676	6/6/95	W903808	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903809	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903810	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903811	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903812	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903813	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903814	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903815	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903816	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903817	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903818	38	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903819	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903820	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903821	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903822	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903823	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903824	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903825	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903826	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903827	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903828	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903946	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903947	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903948	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903949	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W903950	34	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W904158	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W904159	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W904160	36	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W907692	77	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907693	159	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907694	35	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907695	81	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907725	39	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W907726	37	THORIUM DIOXIDE	D007	010	OVERPACKED
2676	6/6/95	W909470	354	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909477	142	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909478	408	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909479	262	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909480	416	THORIUM DIOXIDE	D007	055	OVERPACKED

000370

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
2676	6/6/95	W909483	380	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909484	476	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909485	426	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909486	450	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909487	180	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909495	176	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909496	182	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909497	426	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909498	400	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909499	394	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909500	406	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909504	508	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909505	668	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909506	442	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909507	478	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909508	366	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909509	438	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909512	384	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909537	174	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909593	15	THORIUM DIOXIDE	D007	003	OVERPACKED
2676	6/6/95	W909594	15	THORIUM DIOXIDE	D007	003	OVERPACKED
2676	6/6/95	W909601	22	THORIUM DIOXIDE	D007	005	OVERPACKED
2676	6/6/95	W909602	7	THORIUM DIOXIDE	D007	003	OVERPACKED
2676	6/6/95	W909774	22	THORIUM DIOXIDE	D007	015	OVERPACKED
2676	6/6/95	W909877	66	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909880	38	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909881	34	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909890	436	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909891	438	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909892	438	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909893	428	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909896	510	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909897	446	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909898	380	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909899	490	THORIUM DIOXIDE	D007	030	OVERPACKED
2676	6/6/95	W909900	398	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909901	410	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909902	386	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909903	344	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909904	418	THORIUM DIOXIDE	D007	055	OVERPACKED
2676	6/6/95	W909905	420	THORIUM DIOXIDE	D007	055	OVERPACKED

000371

F 1455

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
2788	10/25/96	W144669	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144670	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144671	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144672	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144673	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2788	10/25/96	W144674	0	THORIUM NITRATE SOLUTION	D002 D005 D007 D008	005	REPACKED
2867	7/23/96	W309440	467	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309441	423	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309442	499	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309443	513	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309455	517	ACIDIC RINSE WATER	D002	085	ACTIVE
2867	7/23/96	W309456	473	ACIDIC RINSE WATER	D002	085	ACTIVE
2900	9/24/96	W154102	100	TANK W-7 RESIDUE	D005	085	ACTIVE
2900	2/3/97	W307915	100	TANK W-7 RESIDUE	D005	055	OVERPACKED
2903	7/24/96	W309444	297	ACIDIC CLEAR LIQUID FROM TANK D-13A-111	D002	085	ACTIVE
2903	7/24/96	W309453	569	ACIDIC CLEAR LIQUID FROM TANK D-13A-111	D002	085	ACTIVE
2903	7/24/96	W309454	559	ACIDIC CLEAR LIQUID FROM TANK D-13A-111	D002	085	ACTIVE
2911	8/5/96	W154212	8	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154226	22	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154229	36	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154230	12	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154233	14	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W154235	40	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W308909	18	MISC. PROCESS ACIDS	D002	055	ACTIVE
2911	8/5/96	W309439	289	MISC. PROCESS ACIDS	D002	085	ACTIVE
2912	8/5/96	W154214	60	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154223	24	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154227	46	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154231	32	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154232	46	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
2912	8/5/96	W154234	4	MISC. PROCESS CAUSTICS	D002	055	ACTIVE
40208	6/6/95	W900282	633	THORIA GEL	D005	055	OVERPACKED

000372

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W900283	653	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900284	584	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900285	633	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900286	682	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900287	606	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900288	473	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900289	541	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900290	598	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900291	615	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900292	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W900795	909	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900799	1037	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900800	863	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900801	1021	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900802	992	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900803	1010	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900804	910	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900805	772	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900806	884	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900807	787	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900808	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W900861	938	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900862	877	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900863	597	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900864	811	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900865	844	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900866	752	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900867	652	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900868	661	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900869	865	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900870	729	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900871	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W900934	499	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900935	593	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900936	693	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900937	698	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900938	590	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900939	592	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900940	579	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900941	551	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W900942	958	THORIA GEL	D005	055	OVERPACKED

0003373

F 1 4 5 5

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W900943	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W901250	516	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901251	445	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901252	447	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901253	439	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901254	129	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901255	697	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901256	726	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901257	540	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901258	583	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901259	801	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901260	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W901406	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901407	1073	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901408	968	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901409	1011	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901410	920	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901411	982	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901412	1009	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901413	977	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901414	1026	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901415	881	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W901416	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W902320	1058	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902321	898	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902322	913	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902323	1059	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902324	982	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902325	988	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902326	1069	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902327	1061	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902328	930	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902329	1078	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902330	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W902498	886	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902499	974	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902500	992	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902501	850	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902502	748	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902503	738	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902504	724	THORIA GEL	D005	055	OVERPACKED

000374

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W902505	908	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902506	973	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902507	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W902528	882	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902529	969	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902530	950	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902531	701	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902532	867	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902533	741	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902534	878	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902535	970	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902536	998	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902537	977	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902538	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W902558	831	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902559	1062	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902560	1126	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902561	682	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902562	946	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902563	809	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902564	994	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902565	874	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902566	765	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902567	770	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W902568	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903116	618	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903128	859	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903129	751	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903130	811	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903131	715	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903132	556	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903133	572	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903134	638	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903135	729	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903136	902	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903137	811	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903138	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903183	948	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903184	822	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903185	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903186	821	THORIA GEL	D005	055	OVERPACKED

000325

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W903187	880	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903188	916	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903189	873	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903190	896	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903191	773	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903192	758	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903193	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903213	865	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903214	790	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903215	886	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903216	880	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903217	975	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903218	697	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903219	733	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903220	686	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903221	777	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903222	734	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903223	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903315	932	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903316	1023	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903317	998	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903318	963	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903319	879	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903320	880	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903321	930	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903322	906	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903323	1270	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903324	1026	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903325	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W903529	763	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903530	1092	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903531	1061	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903532	948	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903533	1109	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903534	963	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903535	827	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903536	1070	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903537	1155	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903538	925	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W903539	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904012	715	THORIA GEL	D005	055	OVERPACKED

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W904013	658	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904014	591	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904015	624	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904016	613	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904017	548	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904018	488	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904019	501	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904020	592	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904021	546	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904022	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904198	474	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904199	713	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904200	769	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904201	552	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904202	723	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904203	474	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904204	623	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904205	608	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904206	616	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904207	697	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904208	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904580	888	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904581	1141	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904582	940	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904583	580	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904584	685	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904585	695	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904586	664	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904587	791	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904588	743	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904589	636	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904590	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904715	837	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904716	811	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904717	723	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904718	698	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904719	686	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904720	807	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904721	974	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904722	692	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904723	707	THORIA GEL	D005	055	OVERPACKED

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NEWLY IDENTIFIED/GENE ATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W904724	894	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W904725	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W904726	638	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905080	1029	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905081	945	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905082	952	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905083	966	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905084	1032	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905085	1069	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905086	1072	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905087	965	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905088	1030	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905089	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905090	973	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905095	1028	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905096	1070	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905097	1003	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905098	897	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905099	767	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905100	1012	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905101	809	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905102	942	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905103	1148	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905104	1062	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905105	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905117	599	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905118	759	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905119	741	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905120	785	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905121	647	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905122	715	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905123	719	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905124	819	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905125	954	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905126	886	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905127	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905259	906	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905260	1052	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905261	917	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905262	1017	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905263	989	THORIA GEL	D005	055	OVERPACKED

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W905264	874	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905265	1011	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905266	930	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905267	803	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905268	824	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905269	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905285	857	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905286	1044	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905287	909	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905288	1001	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905289	903	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905290	859	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905291	949	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905292	913	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905293	950	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905294	1030	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905295	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905306	868	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905307	1067	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905308	1172	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905309	873	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905310	1058	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905311	1127	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905312	1073	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905313	885	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905314	1112	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905315	1028	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905316	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905582	1070	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905583	1017	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905584	1014	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905585	1049	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905586	980	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905587	520	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905588	1042	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905589	1091	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905590	1004	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905591	892	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905592	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W905685	624	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905686	634	THORIA GEL	D005	055	OVERPACKED

000379

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NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W905687	639	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905688	760	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905689	480	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W905690	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W906834	707	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906835	826	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906836	938	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906837	839	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906838	813	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906839	858	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906840	984	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906841	891	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906842	1011	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906843	1032	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906844	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W906871	775	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906872	844	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906873	708	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906874	747	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906875	683	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906876	712	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906877	885	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906878	691	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906879	720	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906880	874	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906881	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W906895	922	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906896	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906897	1113	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906898	997	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906899	901	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906900	914	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906901	992	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906902	985	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906903	1049	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906904	839	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W906905	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907012	836	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907013	932	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907014	1194	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907015	1188	THORIA GEL	D005	055	OVERPACKED

000080

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NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W907016	810	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907017	813	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907018	1064	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907019	979	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907020	882	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907021	1007	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907022	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907038	892	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907039	922	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907040	886	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907041	879	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907042	936	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907043	982	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907044	630	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907045	670	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907046	677	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907047	890	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907048	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907064	962	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907065	890	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907066	909	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907067	767	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907068	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907069	1017	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907070	948	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907071	920	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907072	1019	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907073	820	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907074	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907174	1031	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907175	987	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907176	960	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907177	953	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907178	880	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907179	247	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907180	591	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907181	732	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907182	691	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907183	709	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907184	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907242	975	THORIA GEL	D005	055	OVERPACKED

NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W907243	1075	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907244	834	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907245	782	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907246	978	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907247	844	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907248	805	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907249	743	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907250	1121	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907251	979	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907252	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907296	873	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907297	857	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907298	851	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907299	930	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907300	726	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907301	790	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907302	756	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907303	796	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907304	555	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907305	583	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907306	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907370	1079	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907371	867	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907372	960	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907373	966	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907374	994	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907375	881	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907376	898	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907377	982	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907378	949	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907379	814	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907380	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W907503	850	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907504	836	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907505	869	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907506	890	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907507	892	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907508	980	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907509	929	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907510	942	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907511	897	THORIA GEL	D005	055	OVERPACKED

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NEWLY IDENTIFIED/GENERATED WASTE INVENTORY

MEFNO	ASSIGNDATE	INVNO	NT WT(LB)	DESCRIPTION	EPA CODE	TYPE	STATUS
40208	6/6/95	W907512	890	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W907513	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W908379	981	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908380	891	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908381	903	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908382	899	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908383	966	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908384	846	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908385	1039	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908386	916	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908387	893	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908388	1038	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908389	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W908450	819	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908451	738	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908452	514	THORIA GEL	D005	055	OVERPACKED
40208	6/6/95	W908453	0	THORIA GEL	D005	015	OVERPACKED
40208	6/6/95	W908490	1103	THORIA GEL	D005	055	OVERPACKED
	Total Number of Containers = 818						
	Unassigned Containers As Of October 31, 1997 = 82						