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US v MSP
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Vol. 18 Exh. 253
Case U.S. Masters
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PI Hearing

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MSD007

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DEC 02 1988

December 1, 1988

Marine Shale Processors
Attn: Liz Harney
110 James Drive West
Suite 120
St. Rose, LA 70087

Dear Liz:

The following information shall be incorporated to the appropriate MCDS Document numbers.

<u>Generator</u>	<u>MCDS #</u>	<u>Waste Type</u>	<u>Changes Requested to MCDS</u>
DEA	8809499	Phenylacetic Acid	This waste is non-regulated. Please change EPA waste #, Hazard Class and Placarding to read non-regulated.
DEA	8809501	Broken Glass & Plastics	Add to MCDS in the pH description "Solid Neutral"
DEA	8809440	Acetic Anhydride	Add to MCDS in the pH description range = -1 to .25 average pH - 1.
DEA	8809439	Methylamine	Add to MCDS in the pH description Range = 5 to 8 average 6.5.
DEA	8809504	Lab Pack	Please change container size to 2 - 20 gallon and 4 - 5 gallon. Change Volume in storage to 2 - 20 gallon Fiber and 4 - 5 gallon Poly. Replace Lab Pack Inventory Sheet DEA-001 dated 11/28/88 with DEA-001 dated 12/1/88 and DEA-001A dated 12/1/88.

If you have any questions, direct to Clellan Pearce with E.T. Technologies, Inc.

Very truly yours,

SIA Allen J. Ponseigo

Allan Ponseigo
Special Agent, Drug Enforcement Agency

Enclosures

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DATA SHEETS

8801013

DEC 01 1988

MARINE SHALE PROCESSORS, INC.

MCDs Document #

MATERIALS CHARACTERIZATION DATA SHEET

SALES (504) 465-3310

MSP CODE:

Generator Name Drug Enforcement Administration
Facility Address 721 19th Street

Bill To E.T. Technologies, Inc.

Company Contact Clellan Pearce

Container Size 20 gallon fiber DFO

EPA Waste No D001

Generating Process Illegal Drug Production

Common Name of Waste Laboratory Chemical Waste

Rate of Generation Variable PER

Volume in Storage 1 IN 20 gallon fiber

Is Waste DOT Hazardous ☒ YES ☐ NO

Proper DOT Shipping Name Flammable Liquid

Hazard Class Flammable No. UN1219

Transportation Equipment Liquid Van/Rail

Placarding Flammable liquid

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)

Isopropanol (C₃H₈O) RTU-16500 10 %
Floor dry material 90 %

METALS (EP Toxicity Test, mg/l)

Arsenic (As)	NS	Silver (Ag)	NS
Barium (Ba)	NS	Copper (Cu)	NS
Cadmium (Cd)	NS	Nickel (Ni)	NS
Chromium (Cr)	NS	Zinc (Zn)	NS
Lead (Pb)	NS		
Mercury (Hg)	NS		
Selenium (Se)	NS		

INORGANICS (mg/l or ppm)

Total CN	NS	Iodine	NS
Free CN	NS	Asbestos	NS
Sulfide	NS		
Chloride	NS		
Bisulfite	NS		
Sulfite	NS		
Sulfate	NS		
Phosphate	NS		
Fluorine	NS		
Bromine	NS		
Chlorine	NS		

ORGANICS (mg/l or ppm)

Endrin	NS	Organohalide	--
Methoxychlor	NS	Mercaptans	NS
Toxaphene	NS	TOX	<1
2,4-D	NS		
2,4,5-T	NS		
Phenolics	NS		
PCBs	NS		
Dioxin	NS		
TOC	59960		

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE

GENERATOR'S SIGNATURE

MSP FORM 1048 (REV. JUNE 87)

NS. None Suspected

PHYSICAL DESCRIPTION

Physical State ☒ Liquid ☐ Semi-solid ☒ Solid
Phases Layering ☐ Uni-Layer ☒ Bi-layer ☐ Multilayer
Viscosity ☐ High ☒ Medium ☐ Low
Type of Solids ☐ Organic ☒ Inorganic ☐ Mixed
Total Solids (wt. %) 90 Suspended Solids (wt. %) 0
BTU/lb 2000 % Ash Content 85 % Water (by weight) 0
Flash Point (°F) 55 Type closed cup
Specific Gravity
Boiling Point (°C) 78 Freezing Point (°C) -130
Vapor Pressure (mm Hg @ 24°C)
pH (Avg) 6 (Range) 6 to 7
Total Alkalinity/Acidity (°%)
Odor alcohol
Color clear

HAZARDOUS PROPERTIES

☐ Water Reactive	☐ Reactive	☐ Explosive
☐ Shock Sensitive	☐ Pyrophoric	☐ Polymerizable
☐ Radioactive	☐ Pesticide Residual	☒ Ignitable
☐ Corrosive	☐ Toxic Vapor	☐ Pathogen
☐ Biological	☐ Etiological	
☐ Other		

REQUIRED PERSONNEL PROTECTIVE

EQUIPMENT AND PROCEDURES:

GLOVES

EYE PROTECTION

SPLASH PROTECTION

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

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FEB 17 1989

89C1078

MSD007

00006

DATA SHEETS

FEB 24 1999

WAXINE SHALE PROCESSORS, INC.

MATERIALS CHARACTERIZATION DATA SHEET

MCDS Document #

SALES (504) 465-3310

MSP CODE:

Generator Name Drug Enforcement Administration
Facility Address 791 19th Street

Bill To: E.T. Technologies, Inc.

Company Contact: Clellan Pearce

Container Size: 5 Gallon

EPA Waste No. See Lab Pack Inventory Sheets

Generating Process: Illegal Drug Production

Common Name of Waste: Laboratory Chemical Waste

Rate of Generation: Variable PER Time Interval

Volume in Storage: IN 5 Gallon Poly

Is Waste DOT Hazardous: YES NO

Proper DOT Shipping Name: See Lab Pack Inventory

Hazard Class: See Lab Pack Inventory

Transportation Equipment: Van/Rail

Placarding: See Lab Pack Inventory

City, State, Zip: Denver, CO 80202

Technical Contact: Mathew Taylor/Steve Sperry

Title: Special Agents-DEA

Telephone NO.: 303 844-3951 EXT:

Facility EPA ID #: CO1150090040

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)

See Lab Pack Inventory
Sheets attached to this MCDS

METALS (EP Toxicity Test, mg/l)

Arsenic (As)	Silver (Ag)
Barium (Ba)	Copper (Cu)
Cadmium (Cd)	Nickel (Ni)
Chromium (Cr)	Zinc (Zn)
Lead (Pb)	
Mercury (Hg)	
Selenium (Se)	

INORGANICS (mg/l or ppm)

Total CN	Iodine
Free CN	Asbestos
Sulfide	
Chloride	
Bisulfite	
Sulfite	
Sulfate	
Phosphate	
Fluorine	
Bromine	
Chlorine	

ORGANICS (mg/l or ppm)

Endrin	Organohalide
Methoxychlor	Mercaptans
Toxaphene	
2, 4-D	
2, 4, 5-T	
Phenolics	
PCBs	
Dioxin	
TOC	

PHYSICAL DESCRIPTION

Physical State: ☐ Liquid ☐ Semi-solid ☐ Solid
Phases Layering: ☐ Uni-Layer ☐ Bilayer ☐ Multilayer
Viscosity: ☐ High ☐ Medium ☐ Low
Type of Solids: ☐ Organic ☐ Inorganic ☐ Mixed
Total Solids (wt. %): Suspended Solids (wt. %):
BTU/lb: % Ash Content: % Water (by weight):
Flash Point (°F): Type:
Specific Gravity:
Boiling Point (°C): Freezing Point (°C):
Vapor Pressure (mm Hg @ 24°C):
pH (Avg): (Range): to
Total Alkalinity/Acidity (%):
Odor:
Color:

HAZARDOUS PROPERTIES

☐ Water Reactive	☐ Reactive	☐ Explosive
☐ Shock Sensitive	☐ Pyrophoric	☐ Polymerizable
☐ Radioactive	☐ Pesticide Residuals	☐ Ignitable
☐ Corrosive	☐ Toxic Vapor	☐ Pathogen
☐ Biological	☐ Etiological	
☐ Other		

REQUIRED PERSONNEL PROTECTIVE EQUIPMENT AND PROCEDURES:

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE February 17, 1989

GENERATOR'S SIGNATURE:

MSP FORM 1000 REV JUNE 87

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00007

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-001 PAGE 1 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
02						
03						
04						
05						
06						
07						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case: U.S. MARINE
Cont.

MSD007

00008

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-002 PAGE 2 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
02						
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04						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-003 PAGE 3 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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00110

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-004 PAGE 4 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
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1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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004171

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-005 PAGE 5 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	DO01, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
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1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Date: 2-18-89

MSD007

0018

MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
 GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040
 LAB PACK CONTAINER NO: CSA-006 PAGE 6 OF 13
 DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Clellan Pearce
 SIGNATURE

2/17/89
 DATE

3. Clellan Pearce
 NAME (Type of Print)

4. Projects Manager
 TITLE

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 Date: 11/15/89

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0013

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-007 PAGE 7 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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0014

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C0115009C040
LAB PACK CONTAINER NO: CSA-008 PAGE 8 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce SIGNATURE
2. 2/17/89 DATE
3. Clellan Pearce NAME (Type of Print)
4. Projects Manager TITLE

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00119

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-009 PAGE 9 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce 2. 2/17/89
SIGNATURE DATE
3. Clellan Pearce 4. Projects Manager
NAME (Type of Print) TITLE

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MSD007

00718

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-010 PAGE 10 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case U.S. Manifests
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MSD007

0017

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-011 PAGE 11 OF 33

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case: US Manifests
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HSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-012 PAGE 12 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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04						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Date: 2-17-89

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150690040

LAB PACK CONTAINER NO: CSA-013 PAGE 13 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CD1150090040

LAB PACK CONTAINER NO: CSA-014 PAGE 14 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150390040
LAB PACK CONTAINER NO: CSA-015 PAGE 15 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	DOC1, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150390040

LAB PACK CONTAINER NO: CSA-016 PAGE 16 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
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4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-017 PAGE 17 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
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2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-018 PAGE 18 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
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2. 2/17/89
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3. Clellan Pearce
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4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-019 PAGE 19 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Clellan Pearce
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2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-020 PAGE 20 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.

I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
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2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CD1150090040

LAB PACK CONTAINER NO: CSA-021 PAGE 21 OF 23

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
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2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-022 PAGE 22 OF 73
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
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2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-023 PAGE 23 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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HSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-024 PAGE 24 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150390040

LAB PACK CONTAINER NO: CSA-025 PAGE 25 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
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2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-026 PAGE 26 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
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3. Clellan Pearce
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4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-027 PAGE 27 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Polv (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
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3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-028 PAGE 28 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
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2. 2/17/89
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3. Clellan Pearce
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4. Projects Manager
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-029 PAGE 29 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Polv
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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04						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 12 Exh. 253
Case: US Manifests
Cont.

MSD007

0036

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-030 PAGE 30 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Date: 4-5-2005
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-031 PAGE 31 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
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Vol 18 Exh 253
Case U.S. Manifests
Cont.

MSD007

0038

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-032 PAGE 32 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less)

(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Vol. 18 Exh. 253
Case U.S. Manifests
Cont.
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PI Hearing

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-033 PAGE 33 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Foly

(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Date: 2-17-89
Case: U.S. Manifests
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MSD007

0040

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-034 PAGE 24 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case: U.S. MARINE
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO115009040

LAB PACK CONTAINER NO: CSA-035 PAGE 35 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-036 PAGE 36 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-037 PAGE 37 OF 73
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce SIGNATURE
2. 2/17/89 DATE
3. Clellan Pearce NAME (Type of Print)
4. Projects Manager TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-038 PAGE 38 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-039 PAGE 39 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
02						
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04						
05						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
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Vol. 13 Exh. 253
Case: U.S. Manifests
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0048

MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
 GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: CSA-040 PAGE 40 OF 13
 DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce 2. 2/17/89
 SIGNATURE DATE
 3. Clellan Pearce 4. Projects Manager
 NAME (Type of Print) TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-041 PAGE 41 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case U.S. Manifests
Releasable
PI Hearing

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-042 PAGE 42 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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05						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-043 PAGE 43 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
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Case: US Manifests
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-044 PAGE 44 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Vol. 18 Exh. 253
Date: 2/17/89
PI Hearing
Re: Casable
MSP

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Vol. 18 Exh. 253
Case U.S. Manifests
Cont.

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-045 PAGE 45 OF 73
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce 2. 2/17/89
SIGNATURE DATE
3. Clellan Pearce 4. Projects Manager
NAME (Type of Print) TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-046 PAGE 46 OF 73
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	DO11, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case U.S. Manifests
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CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal.	Flammable Liquid	UN1155	DO01, U117
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4. Projects Manager
TITLE

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MSDOOT

4444

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-048 PAGE 48 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case U.S. Manifests
Cont.

MSD007

0088

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Case U.S. Manifests
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PI Hearing

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0088

MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-049 PAGE 49 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-050 PAGE 50 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case: US Manifests
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0097

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-051 PAGE 51 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Polv (Circle One)
(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: CSA-052 PAGE 52 OF 73
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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03						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. 2/17/89
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Vol. 18 Exh. 253
Case: US Manifests
Cont.

MSD007

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-053 PAGE 53 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001, U117
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05						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE

2. 2/17/89
 DATE

3. Clellan Pearce
 NAME (Type of Print)

4. Projects Manager
 TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-054 PAGE 54 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1235

CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Circle One)
(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Methylamine	1	1 Gal. Glass	Flammable Liquid	UN1235	D001
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Date: 11/15/05

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: CSA-055 PAGE 55 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1235

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Methylamine	1	1 Gal. Glass	Flammable Liquid	UN1235	D001
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case U.S. MARITIME
Cont.
Releasable
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: LSA-056 PAGE 56 OF 73

DOT DESCRIPTION: Corrosive Solid UN/NA NO: UN2789
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Acetic Acid	1	1 Gal. Plastic	Corrosive Solid	UN2789	D002
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case U.S. Manifests
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-057 PAGE 57 OF 13

DOT DESCRIPTION: Corrosive Solid UN/NA NO: UN2789

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less)

(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Acetic Acid	1	1 Gal. Plastic	Corrosive Solid	UN2789	D002
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Vol. 18 Exh. 253
Case U.S. MARINE
SHALE PROCESSORS
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MSD007

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Clinton St., Aurora, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: CSA-058 PAGE 58 OF 73

DOT DESCRIPTION: Corrosive Solid UN/NA NO: UN2789
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Acetic Acid	1	1 Gal. Plastic	Corrosive Solid	UN2789	D002
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Date: 2-17-89
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MSD007

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: DEA Storage Shed GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: STDS-001 PAGE 59 OF 73

DOT DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789

CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Circle One)
(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydrochloric Acid	2	8 oz. Glass	Corrosive Liquid	UN1789	D002
02	Hydrochloric Acid	5	4 oz. Glass	Corrosive Liquid	UN1789	D002
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Vol. 18 Exh. 253
Case U.S. MARINE
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: BR0-001 PAGE 60 OF 73

DOT DESCRIPTION: Hydriodic Acid UN/NA NO: UN1767
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydriodic Acid	1	1 Gal. Plastic	Corrosive Liquid	UN1767	D002
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Vol. 18 Exh. 253
Case: U.S. MARINE
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MSD007

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: BR0-002 PAGE 61 OF 73

DOT DESCRIPTION: Hydriodic Acid UN/NA NO: UN1787
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydriodic Acid	1	1 Gal. Plastic	Corrosive Liquid	UN1787	D002
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: BRO-003 PAGE 62 OF 73

DOT DESCRIPTION: Hydriodic Acid UN/NA NO: UN1787
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydriodic Acid	1	1 Gal. Plastic	Corrosive Liquid	UN1787	D002
02						
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04						
05						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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Case U.S. Manifests
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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: BRD-004 PAGE 63 OF 73

DOT DESCRIPTION: Hydriodic Acid UN/NA NO: UN1787
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydriodic Acid	1	1 Gal. Plastic	Corrosive Liquid	UN1787	D002
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case: US Manifests
Cont.

MSD007

00000

MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
 GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: ERO-005 PAGE 64 OF 73
 DOT DESCRIPTION: Hydriodic Acid UN/NA NO: UN1787
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydriodic Acid	1	1 Gal. Plastic	Corrosive Liquid	UN1787	D002
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce 2. February 17, 1989
 SIGNATURE DATE
 3. Clellan Pearce 4. Projects Manager
 NAME (Type of Print) TITLE

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US v MSP
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 Vol. 12 Exh. 223
 Date: 11-15-2010
 Releaseable
 PI Hearing
 Case: US-MANIFESTS
 Cont.

MSD007

00777

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: CG1150090040
LAB PACK CONTAINER NO: BRQ-006 PAGE 15 OF 13
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(20 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case U.S. Manifests
Cont.
Releaseable
PI Hearing

MSD007

00773

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: C01150090040
LAB PACK CONTAINER NO: BRO- 007 PAGE 66 OF 73
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001
02						
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1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case - US Manifests
Cont.

MSD007

00773

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Vol. 12 Exh. 253
Case - U.S. Manifests
Relcasable
PI Hearing

MSD007

00774

MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: C01150050040

LAB PACK CONTAINER NO: BRO-008 PAGE 67 OF 73

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Circle One)
(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: C01150090040
LAB PACK CONTAINER NO: BRO-009 PAGE 18 OF 73
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	DC01
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
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1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case: U.S. Manifests
Cont.

MSD007

00775

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89
GENERATOR LOCATION: Broomfield, Colorado GENERATOR EPA ID: C01150090040
LAB PACK CONTAINER NO: BRO-010 PAGE 69 OF 73
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
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1. Clellan Pearce 2. February 17, 1989
SIGNATURE DATE
3. Clellan Pearce 4. Projects Manager
NAME (Type of Print) TITLE

US V MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case: US Manifests
Cont.

MSD007

00778

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Montrose II - Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: MTR-001 PAGE 12 OF 13

DOT DESCRIPTION: Hydriodic Acid UN/NA NO: UN1787
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydriodic Acid	1	1 Gal. Plastic	Corrosive Liquid	UN1787	D002
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
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1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 12 Exh. 253
Case - US Manifests
Cont.
Release
PI Hearing

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00777

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Montrose II - Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: MTR-002 PAGE 71 OF 13

DOT DESCRIPTION: Hydriodic Acid UN/NA NO: UN1787

(Circle One)

CONTAINER SIZE: 5 Gallon

CONTAINER TYPE: Poly

(30 Gal. or less)

(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydriodic Acid	1	1 Gal. Plastic	Corrosive Liquid	UN1787	D002
02						
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04						
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1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol 18 Exh 253
Case U.S. MARINE
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Cont.

MSD007

0078

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Montrose 11 - Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: MTR-003 PAGE 12 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 18 - Exhibits -
Case - U.S. Manifests
Cont.

MSD007

00779

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: 2-17-89

GENERATOR LOCATION: Montrose 11 - Colorado GENERATOR EPA ID: C01150090040

LAB PACK CONTAINER NO: MTR-004 PAGE 13 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	1 Gal. Plastic	Flammable Liquid	UN1155	D001
02						
03						
04						
05						
06						
07						
08						
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I AM AN AUTHORIZED EMPLOYEE OF E.I. TECHNOLOGIES, INC.
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1. Clellan Pearce
SIGNATURE

2. February 17, 1989
DATE

3. Clellan Pearce
NAME (Type of Print)

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case: U.S. MARINE
Cont.

MSD007

0080

DATA SHEETS

8809410

NOV 29 1988

MARINE SHALE PROCESSORS, INC.

MATERIALS CHARACTERIZATION DATA SHEET

MCDS Document #

SALES (504) 465-3310

Generator Name Drug Enforcement Administration
Facility Address 721 19th Street

City, State, Zip Denver, CO 80202
Technical Contact Allan Ponseigo/Larry Smith
Title Special Agent
Telephone NO. 303 844-3951 EXT. _____
Facility EPA ID # CO1150090040

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)

<u>Acetic Anhydride (Btu = 10,300)</u>	<u>25</u>	%
<u>Floor Dry Material</u>	<u>75</u>	%
		%
		%
		%
		%
		%

METALS (EP Toxicity Test, mg/l)

Arsenic (As)	<u>N/S</u>	Silver (Ag)	<u>N/S</u>
Barium (Ba)	<u>N/S</u>	Copper (Cu)	<u>N/S</u>
Cadmium (Cd)	<u>N/S</u>	Nickel (Ni)	<u>N/S</u>
Chromium (Cr)	<u>N/S</u>	Zinc (Zn)	<u>N/S</u>
Lead (Pb)	<u>N/S</u>		
Mercury (Hg)	<u>N/S</u>		
Selenium (Se)	<u>N/S</u>		

INORGANICS (mg/l or ppm)

Total CN	<u>N/S</u>	Iodine	<u>N/S</u>
Free CN	<u>N/S</u>	Asbestos	<u>N/S</u>
Sulfide	<u>N/S</u>		
Chloride	<u>N/S</u>		
Bisulfite	<u>N/S</u>		
Sulfite	<u>N/S</u>		
Sulfate	<u>N/S</u>		
Phosphate	<u>N/S</u>		
Fluorine	<u>N/S</u>		
Bromine	<u>N/S</u>		
Chlorine	<u>N/S</u>		

ORGANICS (mg/l or ppm)

Endrin	<u>N/S</u>	Organohalide	<u>N/S</u>
Methoxychlor	<u>N/S</u>	Mercaptans	<u>N/S</u>
Toxaphene	<u>N/S</u>		
2, 4-D	<u>N/S</u>		
2, 4, 5-T	<u>N/S</u>		
Phenolics	<u>N/S</u>		
PCBs	<u>N/S</u>		
Dioxin	<u>N/S</u>		
TOC	<u>N/S</u>		

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

N/S = None Suspected

DATE

GENERATOR'S SIGNATURE: _____

MSP FORM 1048 REV. JUNE 87

MSP CODE: _____
Bill To: E.T. Technologies, Inc.
Company Contact: Clellan Pearce
Container Size: 20 gallon fibres (DFO)
EPA Waste No. D002
Generating Process Illegal Drug Production
Common Name of Waste Laboratory Chemical Waste
Rate of Generation Variable PER _____
Volume in Storage 9 IN 20 gallon fibre
Is Waste DOT Hazardous X YES NO
Proper DOT Shipping Name UN1715
Hazard Class Corrosive No. D002
Transportation Equipment Van/Rail
Placarding Corrosive

PHYSICAL DESCRIPTION

Physical State ☒ Liquid ☐ Semi-solid ☒ Solid
Phases/Layering ☒ Uni-Layer ☐ Bi-Layer ☐ Multi-Layer
Viscosity ☐ High ☐ Medium ☒ Low
Type of Solids ☐ Organic ☒ Inorganic ☐ Mixed
Total Solids (wt. %) 50% Suspended Solids (wt. %) -0-
BTU/lb 3000 % Ash Content 70 % Water (by weight) 0
Flash Point (°F) 129° Type Closed Cup
Specific Gravity _____
Boiling Point (°C) 140° Freezing Point (°C) _____
Vapor Pressure (mm Hg @ 24°C) _____
pH (Avg) _____ (Range) _____ to _____
Total Alkalinity/Acidity (%) _____
Odor Acetic
Color Clear

HAZARDOUS PROPERTIES

☐ Water Reactive	☐ Reactive	☐ NONE
☐ Shock Sensitive	☐ Pyrophoric	☐ Explosive
☐ Radioactive	☐ Pesticide Residuals	☒ Ignitable
☒ Corrosive	☐ Toxic Vapor	☐ Pathogen
☐ Biological	☐ Etiological	
☐ Other		

REQUIRED PERSONNEL PROTECTIVE EQUIPMENT AND PROCEDURES:

GLOVES

EYE PROTECTION

SPLASH PROTECTION

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

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US V MSP
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Vol. 12 Exh. 253
Case - U.S. Manifests
PI Hearing
Releasable

MSD007

0087

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DEC 02 1988

December 1, 1988

Marine Shale Processors
Attn: Liz Harney
110 James Drive West
Suite 120
St. Rose, LA 70087

Dear Liz:

The following information shall be incorporated to the appropriate MCDS Document numbers.

Generator	MCDS #	Waste Type	Changes Requested to MCDS
DEA	8809499	Phenylacetic Acid	This waste is non-regulated. Please change EPA waste #, Hazard Class and Placarding to read non-regulated.
DEA	8809501	Broken Glass & Plastics	Add to MCDS in the pH description "Solid Neutral"
DEA	8809440	Acetic Anhydride	Add to MCDS in the pH description range = -1 to .25 average pH - 1.
DEA	8809439	Methylamine	Add to MCDS in the pH description Range = 5 to 8 average 6.5.
DEA	8809504	Lab Pack	Please change container size to 2 - 20 gallon and 4 - 5 gallon. Change Volume in storage to 2 - 20 gallon Fiber and 4 - 5 gallon Poly. Replace Lab Pack Inventory Sheet DEA-001 dated 11/28/88 with DEA-001 dated 12/1/88 and DEA-001A dated 12/1/88.

If you have any questions, direct to Clellan Pearce with E.T. Technologies, Inc.

Very truly yours,

SIA Allen J. Ponceigo

Allan Ponceigo
Special Agent, Drug Enforcement Agency

Enclosures

US v MSP
Rec'd from MSP
Vol 18 Exh 253
Case U.S. Manifests
Cont.
Release
PI Hearing

MSD007

000000

DEC 27 1988

December 1, 1988

Marine Shale Processors
Attn: Liz Harney
110 James Drive West
Suite 120
St. Rose, LA 70087

Dear Liz:

The following information shall be incorporated to the appropriate MCDS Document numbers.

<u>Generator</u>	<u>MCDS #</u>	<u>Waste Type</u>	<u>Changes Requested to MCDS</u>
DEA	BB09499	Phenylacetic Acid	This waste is non-regulated. Please change EPA waste #, Hazard Class and Placarding to read non-regulated.
DEA	BB09501	Broken Glass & Plastics	Add to MCDS in the pH description "Solid Neutral"
DEA	BB09440	Acetic Anhydride	Add to MCDS in the pH description range = -1 to .25 average pH - 1.
DEA	BB09439	Methylamine	Add to MCDS in the pH description Range = 5 to 8 average 6.5.
DEA	BB09504	Lab Pack	Please change container size to 2 - 20 gallon and 4 - 5 gallon. Change Volume in storage to 2 - 20 gallon Fiber and 4 - 5 gallon Poly. Replace Lab Pack Inventory Sheet DEA-001 dated 11/28/88 with DEA-001 dated 12/1/88 and DEA-001A dated 12/1/88.

If you have any questions, direct to Clellan Pearce with E.T. Technologies, Inc.

Very truly yours,

S/A Clellan J. Penseigo

Allan Penseigo
Special Agent, Drug Enforcement Agency

Enclosures

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US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
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US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case: U.S. Manifests
Rel casable
PI Hearing

MSD007

0084

NOV 27 1989

RECERTIFICATION OF
MATERIAL CHARACTERIZATION DATA SHEET

MSP Approval Code

ETE /DRG /8805440/ /DFO

Instructions: A copy of the M.C.D.S. to be recertified is attached to this Recertification Form. We ask that you complete the remainder of this form and have it signed by an authorized technical contact.

Return this form with any attachments to: **MARINE SHALE PROCESSORS, INC.**
Post Office Box 1698
Kenner, LA 70063
Attention: Technical Review

A. GENERAL INFORMATION

Generator Name: DRUG ENFORCEMENT ADMINISTRATIO Telephone: (303) 844-3951 x.0000
Facility Address: 721 19TH STREET USEPA ID: C01150090010
DENVER, CO 80202-0000
Name of Waste: LAB CHEMICAL WASTE Generating Process: _____
Technical Contact: MR. LARRY SMITH Title: AGENT

B. CHANGES OR ADDITIONS SINCE LAST MCDS PREPARATION

- Have you obtained any laboratory analysis of this waste? (If yes, attach results) ☐ yes ☒ no
- Have you changed the raw materials used in the waste generating process? ☐ yes ☒ no
- Have you changed the waste generating process itself? ☐ yes ☒ no
- Are you aware of any facts or circumstances which have, or reasonably could have, altered the physical or hazardous characteristics, or chemical composition of the waste? ☐ yes ☒ no
- Are you aware of any human health effects of exposure to the waste not previously described? ☐ yes ☒ no
- If you answered "yes" to questions 2, 3, 4, or 5, please provide details below:

IF THERE HAVE BEEN ANY SUBSTANTIAL CHANGES, A NEW MCDS MUST BE SUBMITTED.

SHIPPING INFORMATION

Method of Shipment: ☐ Bulk Liquid ☐ Bulk Solid ☐ Drum (type/size) 59ATT 20gal plastic drums
Anticipated Volume: _____ Gals. _____ Cubic Yds. _____ Other VARIABLE
Per: ☐ One Time ☐ Week ☐ Month ☐ Quarter ☒ Year

RECERTIFICATION

I am an employee of the generator authorized to sign this Recertification. The information provided in the recertified waste profile sheet attached hereto, and the information supplied above, are complete, true and correct.

Name: Jim Sinclair Signature: Jim Sinclair
Title: Project Supv Date: NOV 2 1989

SHEETS

MARINE SHALE PROCESSORS, INC.

MATERIALS CHARACTERIZATION DATA SHEET

SALES (504) 465-3310

MCDS Document #

880 9440

Generator Name: Drug Enforcement Administration

Facility Address: 721 19th Street

City, State Zip: Denver, CO 80202

Technical Contact: Allan Ponseigo/Larry Smith

Title: Special Agent

Telephone NO: 303 844-3951 FAX:

Facility EPA ID #: 001150090040

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)

Acetic Anhydride (Btu = 10,300) 25

Floor Dry Material 75

METALS (EP Toxicity Test, mg/l)

Arsenic (As):	N/S	Silver (Ag):	N/S
Barium (Ba):	N/S	Copper (Cu):	N/S
Cadmium (Cd):	N/S	Nickel (Ni):	N/S
Chromium (Cr):	N/S	Zinc (Zn):	N/S
Lead (Pb):	N/S		
Mercury (Hg):	N/S		
Selenium (Se):	N/S		

INORGANICS (mg/l or ppm)

Total C:	N/S	Iodine:	N/S
Free C:	N/S	Asbestos:	N/S
Sulfide:	N/S		
Chloride:	N/S		
Bisulfite:	N/S		
Sulfite:	N/S		
Sulfate:	N/S		
Phosphate:	N/S		
Fluorine:	N/S		
Bromine:	N/S		
Chlorine:	N/S		

ORGANICS (mg/l or ppm)

Endrin:	N/S	Organohalide:	N/S
Methoxychlor:	N/S	Mercaptans:	N/S
Toxaphene:	N/S		
2,4-D:	N/S		
2,4,5-T:	N/S		
Phenolics:	N/S		
PCBs:	N/S		
Dioxin:	N/S		
DOC:	N/S		

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

N/S = None Suspected

DATE

GENERATOR'S SIGNATURE:

Bill To

E.T. Technologies, Inc.

Company Contact: Clellan Pearce

Container Size: 20 gallon fibres (DFU)

EPA Waste No: D002

Generating Process: Illegal Drug Production

Common Name of Waste: Laboratory Chemical Waste

Rate of Generation: Variable PER

Volume in Storage: 9/10 IN 20 gallon fibre

Is Waste DOT Hazardous: YES

Proper DOT Shipping Name: UN1715

Hazard Class: Corrosive No. D002

Transportation Equipment: Van/Rail

Placarding: Corrosive

PHYSICAL DESCRIPTION

Physical State: ☒ Liquid ☐ Semi-solid ☐ Solid
 Phases/Layering: ☒ Uni-Layer ☐ Bi-Layer ☐ Multi-Layer
 Viscosity: ☐ High ☐ Medium ☒ Low
 Type of Solids: ☐ Organic ☒ Inorganic ☐ Mixed
 Total Solids (wt %): 50% Suspended Solids (wt %): -0-
 Btu/lb: 3000 % Ash Content: 70% % Water (by weight): 0
 Flash Point (°F): 129° Type: Closed Cup
 Specific Gravity:
 Boiling Point (°C): 140° Freezing Point (°C):
 Vapor Pressure (mm Hg @ 24°C):
 pH (Ave): Range: to
 Total Alkalinity/Acidity (%):
 Odor: Acetic
 Color: Clear

HAZARDOUS PROPERTIES

☐ Water Reactive	☐ Reactive	☐ Explosive
☐ Shock Sensitive	☐ Pyrophoric	☐ Polymerizable
☐ Radioactive	☐ Pesticide Residuals	☒ Ignitable
☒ Corrosive	☐ Toxic Vapor	☐ Pathogen
☐ Biological	☐ Etiological	
☐ Other:		

REQUIRED PERSONNEL PROTECTIVE

EQUIPMENT AND PROCEDURES:

GLOVES

EYE PROTECTION:

SPLASH PROTECTION:

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

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MANIFEST N° 912524

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Vol 18 Exh 253 Date US Manifest
Cont.

MSDOOT

Inter type: (Form designed for use on elite (12-pitch) typewriter.) UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. C10111510191010101011514		Manifest Document No. 1514		2. Page 1 of 1		Information in the shaded areas is not required by Federal law					
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202 4. Generator's Phone (303) 844-3951				A. State Manifest Document Number 912524		B. State Generator's ID							
5. Transporter 1 Company Name Denver & Rio Grande Railroad				6. US EPA ID Number C10111510191010101011514		C. State Transporter's ID							
7. Transporter 2 Company Name				8. US EPA ID Number		D. Transporter's Phone (303) 629-5533							
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380				10. US EPA ID Number L1A1D981057706		E. State Transporter's ID							
						F. Transporter's Phone							
						G. State Facility's ID							
						H. Facility's Phone (504) 631-3161							
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol		15. Waste No.	
a. Waste, Non-Regulated (Copper Sulfate)						0 0 1 0 F 0 0 0 0 2 5		G		Non-Regulated		R	
b. Waste, Stannous Chloride, Solid, ORM-B, UN1759						0 0 1 0 F 0 0 0 0 2 5		P &		Non-Regulated		R	
c. Waste, Cyclohexanone Peroxide, Organic Peroxide, UN2896						0 0 1 0 F 0 0 0 0 2 5		P		U057		R	
d. Waste, Pyridine, Flammable Liquid, UN1282						0 0 1 0 F						U001	
J. Additional Descriptions for Materials Listed Above. MSP Code: REETE/DRG/8903438 a. LP #DDL021 b. LP #DDL022 c. LP #DDL023 d. LP #DDL024						K. Handling Codes for Wastes Listed Above							
15. Special Handling Instructions and Additional Information IF UNABLE TO DELIVER, RETURN TO GENERATOR													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Larry Smith						Signature 				Month Day Year 10/6/27/89			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Craig Uriona						Signature 				Month Day Year 10/6/27/89			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name						Signature				Month Day Year			
19. Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name 													
						Signature 				Month Day Year 10/6/27/89			

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO 912525

Form Approved OMB No. 2050-0039 Expires 9-30-91

1. Generator's US EPA ID No. C10111510109101014101011515		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202		A. State Manifest Document Number 912525			
4. Generator's Phone (303) 844-3951		B. State Generator's ID			
5. Transporter 1 Company Name Denver & Rio Grande Railroad		C. State Transporter's ID			
6. US EPA ID Number C101010101619115131519		D. Transporter's Phone (303) 629-5533			
7. Transporter 2 Company Name		E. State Transporter's ID			
8. US EPA ID Number		F. Transporter's Phone			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number L1A1D19181015171016		G. State Facility's ID	
		H. Facility's Phone (504) 631-3161			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type		13. Total Quantity	
a. /Waste, Ammonium Chloride, ORM-E, UN9085		0 0 1 D F		0 0 0 0 1 P	
b. Waste, Bromobenzene, Combustible Liquid, UN2514		0 0 1 D F		0 0 0 0 1 P	
c. Waste, Acetic Anhydride, Corrosive Material, UN1715		0 0 1 D F		0 0 0 0 1 G	
d. Waste, Methylamine, Flammable Liquid, UN1325		0 0 1 D F		0 0 0 0 1 G	
J. Additional Descriptions for Materials Listed Above MSP Code: ETE/DRG/8903438 LP a. LP #DDL026 b. LP #DDL027 c. LP #DDL028 d. LP #DDL029		K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information					
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Larry Smith		Signature [Signature]		Month Day Year 10 6 27 89	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Craig Uriona		Signature [Signature]		Month Day Year 10 6 27 89	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name [Signature]					

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Cont.

MSD007

0087

DATA SHEETS

JUN 20 1989

MARINE SHALE PROCESSORS, INC.

8903438

MCDS Document #

MATERIALS CHARACTERIZATION DATA SHEET

SALES (504) 465-3310

MSP CODE: _____

Generator Name Drug Enforcement Administration
Facility Address 721 19th Street

Bill To: E.T. Technologies, Inc.

Company Contact: Jim Sinclair

Container Size: 5 Gallon

EPA Waste No. See Lab Pack Inventory Sheets

Generating Process Drug Production

Common Name of Waste _____

Rate of Generation Various PER Year

Volume in Storage _____ IN _____

Is Waste DOT Hazardous YES NO

Proper DOT Shipping Name See Lab Pack Inventory Sheets

Hazard Class _____ ID No. _____

Transportation Equipment Van/Rail

Placarding _____

City, State, Zip Denver, CO 80202
Technical Contact Dave Lytal
Title Special Agent
Telephone NO. 303 844-3951 EXT. _____
Facility EPA ID # CO1150090040

CHEMICAL COMPOSITION (No Trade Name)

Totals must add up to 100%

See Lab Pack Inventory Sheets

METALS (EP Toxicity Test, mg/1)

Arsenic (As)	NS	Silver (Ag)	NS
Barium (Ba)	NS	Copper (Cu)	NS
Cadmium (Cd)	NS	Nickel (Ni)	NS
Chromium (Cr)	NS	Zinc (Zn)	NS
Lead (Pb)	NS		
Mercury (Hg)	NS		
Selenium (Se)	NS		

INORGANICS (mg/1 or ppm)

Total CN	NS	Iodine	NS
Free CN	NS	Asbestos	NS
Sulfide	NS		
Chloride	NS		
Bisulfite	NS		
Sulfite	NS		
Sulfate	NS		
Phosphate	NS		
Fluorine	NS		
Bromine	NS		
Chlorine	NS		

ORGANICS (mg/1 or ppm)

Endrin	NS	Organohalide	NS
Methoxychlor	NS	Mercaptans	NS
Toxaphene	NS		
2, 4-D	NS		
2, 4, 5-T	NS		
Phenolics	NS		
PCBs	NS		
Dioxin	NS		
OC	NS		

PHYSICAL DESCRIPTION

Physical State ☐ Liquid ☐ Semi-solid ☐ Solid
Phases/Layering ☐ Uni-Layer ☐ Bi-Layer ☐ Multi-Layer
Viscosity ☐ High ☐ Medium ☐ Low
Type of Solids ☐ Organic ☐ Inorganic ☐ Mixed
Total Solids (wt. %) _____ Suspended Solids (wt. %) _____
BTU/lb _____ % Ash Content _____ % Water by weight _____
Flash Point (°F) _____ Type _____
Specific Gravity _____
Boiling Point (°C) _____ Freezing Point (°C) _____
Vapor Pressure (mm Hg @ 24°C) _____
pH (Avg) _____ (Range) _____ to _____
Total Alkalinity/Acidity (%) _____
Odor _____
Color _____

HAZARDOUS PROPERTIES

☐ NONE
☐ Water Reactive ☐ Reactive ☐ Explosive
☐ Shock Sensitive ☐ Pyrophoric ☐ Polymerizable
☐ Radioactive ☐ Pesticide Residuals ☐ Ignitable
☐ Corrosive ☐ Toxic Vapor ☐ Pathogen
☐ Biological ☐ Etiological
☐ Other _____

REQUIRED PERSONNEL PROTECTIVE EQUIPMENT AND PROCEDURES:

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE _____

GENERATOR'S SIGNATURE: _____

MSP FORM 104B - REV. JUNE 87

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MSD007

0089

NET LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: June 15, 1989

GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO115009040

LAB PACK CONTAINER NO: EDL 021 PAGE 1 OF 4

DOT DESCRIPTION: Non-Regulated UN/NA NO: Non-Regulated
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Copper Sulfate	1	1 Qt.	Non-Regulated		NRM
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						
16						
17						

I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

SIGNATURE: [Signature] DATE: June 15, 1989

NAME (Type of Print): Jim Sinclair TITLE: Project Supervisor

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HSP LAF PAK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: June 15, 1984

GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO115000014

LAF PAK CONTAINER NO: EDL 022 PAGE 2 OF 2

DOT DESCRIPTION: Stannous Chloride, Solid UN/NA NO: UN1759
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(31 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Stannous Chloride	1	4 Oz.	ORM-B	UN1759	NRM
02						
03						
04						
05						
06						
07						
08						
09						
10						
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12						
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16						

I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAF PAK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PAK GUIDELINES.

SIGNATURE

2. June 15, 1984
DATE

3. Jim Sinclair
NAME (Type of Print)

4. Project Supervisor
TITLE

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: June 19, 1989

GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO115000047

LAB PACK CONTAINER NO: DEL 023 PAGE 3 OF 4

DOT DESCRIPTION: Cyclohexanone UN/NA NO: UN2896
(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Cyclohexanone	1	1 Pt.	Organic Peroxide	UN2896	U057
02						
03						
04						
05						
06						
07						
08						
09						
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16						

I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHIPLE PROCESSORS, INC. LAB PACK GUIDELINES.

Jim Sinclair
SIGNATURE

2. June 19, 1989
DATE

3. Jim Sinclair
NAME (Type of Print)

4. Project Supervisor
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Date: 6/23/89
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Cont.

MSD007

0091

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REF LAF PADI INVENTION

GENERATOR NAME: Drug Enforcement Administration DATE: June 19, 1989

GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO1150050040

LAF PADI CONTAINER NO: DCL 024 PAGE 4 OF 4

DOT DESCRIPTION: Pyridine UN/NA NO: UN1282

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(31 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE ID
01	Pyridine	1	300 ML.	Flammable Liquid	UN1282	D001
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
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14						
15						
16						

I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PADI REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PADI LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PADI GUIDELINES.

SIGNATURE: [Signature]

2. June 19, 1989
DATE

3. Jim Sinclair
NAME (Type of Print)

4. Project Supervisor
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
In re U.S. MARITIME
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Cont.

MSDO07

GENERATOR NAME: Drug Enforcement Administration DATE: June 19, 1991
GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO1150050040
LAE PACH CONTAINER NO: ECL 025 PAGE 5 OF 9
DOT DESCRIPTION: Ammonium Nitrate UN/NA NO: UN2067
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ammonium Nitrate	1	1 Oz.	Oxidizer	UN2067	NRM
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
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14						
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16						

I, AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.,
HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION
DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE
MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

SIGNATURE _____

2. June 15, 1963

3. Jim Sinclair
NAME (Type of Print)

4. Project Supervisor
TITLE

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MSD LAB PACK INVENTION

GENERATOR NAME: Drug Enforcement Administration DATE: June 19, 1989

GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO1150090040

LAB PACK CONTAINER NO: EDL026 PAGE 6 OF 6

DOT DESCRIPTION: Ammonium Chloride UN/NA NO: UN9085

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ammonium Chloride	1	500 Gm.	ORM-E	UN9085	NRM
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						
16						

I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHIP PROCESSOR, INC. LAB PACK GUIDELINES.

SIGNATURE

2. June 19, 1989
DATE

3. Jim Sinclair
NAME (Type of Print)

4. Project Supervisor
TITLE

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Cont.
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00774

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MSF LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: June 19, 1989
 GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO115009004
 LAB PACK CONTAINER NO: ED 027 PAGE 7 OF 4
 DOT DESCRIPTION: Bromobenzene UN/NA NO: UN2514
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Po1
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Bromobenzene	1	500 Gm.	Combustible Liquid	UN2514	D001
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
12						
13						
14						
15						
16						

I, AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
 HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE CHEMTECH PROCESSORS, INC. LAB PACK GUIDELINES.

1. [Signature] 2. June 19, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type of Print) TITLE

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 Vol. 12 Exh. 223
 Case - U.S. Manifests
 Cont.

MSD007

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LABORATORY INVENTOR

GENERATOR NAME: Drug Enforcement Administration DATE: June 19, 1989

GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO1500900-0

LAB FACIL. CONTAINER NO: DEL 028 PAGE 8 OF 9

DOT DESCRIPTION: Acetic Anhydride UN/NA NO: UN1715

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASSES	UN/NA NO.	EPA WASTE NO.
01	Acetic Anhydride	1	1 Gal.	Corrosive Material	UN1715	D002
02						
03						
04						
05						
06						
07						
08						
09						
10						
11						
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14						
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16						

I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHORE PROCESSORS, INC. LAB PACK GUIDELINES.

[Signature]
 NAME (Type of Print)

2. June 19, 1989
 DATE

3. Project Supervisor
 NAME (Type of Print)

4. Project Supervisor
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18, Exh. 233, Doc. U.S. MARINE SHORE PROCESSORS
 Cont.

MSD007

0096

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MSD LAB FACT INVENTOR

GENERATOR NAME: Drug Enforcement Administration DATE: June 19, 1985

GENERATOR LOCATION: Denver, Colorado GENERATOR EPA ID: CO115069004

LAB PACK CONTAINER NO: DEL 029 PAGE 9 OF 9

DOT DESCRIPTION: Methylamine UN/NA NO: UN1325

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly

(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Methylamine	1	1 Gal.	Flammable Liquid	UN1325	D001
02						
03						
04						
05						
06						
07						
08						
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16						

I AM AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHIP PROCESSOR, INC. LAB PACK GUIDELINES.

[Signature]
SIGNATURE

June 19, 1985
DATE

Joe Simler
NAME (Type of Print)

Project Supervisor
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
In re: U.S. Manifests
Cont.

MSD007

0097

MANIFEST N° 911153

US v MSP Releasable
Rec'd from MSP PI Hearing
Vol 18 Exh 253 Date: US Manifest
Cont. -----

MSD007

Form Approved CMB No. 2050-0039 Expires 9-30-91

1. Generator's US EPA ID No. **CLAD19181210151491810131311**

2. Page 1 of 1

3. Generator's Name and Mailing Address
U.S. Department of Agriculture/Agricultural Research Service
2021 South Peach Ave.
Fresno, CA 93727

4. Generator's Phone (209) 453-3005

5. Transporter 1 Company Name
North State Environmental

6. US EPA ID Number
CLAD12010150371318

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address
MARINE SHALE PROCESSORS, INC.
HIGHWAY 90 EAST
MORGAN CITY, LOUISIANA 70380

10. US EPA ID Number
LA191810157706

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

12. Containers

13. Total Quantity

14. Unit Wt/Vol

15. Waste No.

16. Handling Codes for Materials Listed Above

17. Special Handling Instructions and Additional Information

Use gloves, goggles, and respirator if drums are opened.

IF UNABLE TO DELIVER, RETURN TO GENERATOR

18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

19. Transporter 1 Acknowledgement of Receipt of Material

20. Transporter 2 Acknowledgement of Receipt of Material

21. Facility Owner or Operator. Certification of receipt of hazardous material as covered by this manifest except as noted in item 19

MANIFEST № 911150

US v MSP Releasable
Rec'd from MSP PI Hearing
Vol 18 Exh 253 Date US Manifest
Cont.

MSDOOT

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's USEPA ID No. Q A D 9 9 2 0 0 5 4 9 1 8 0 3 2 0		Manifest Document No.		2. Page 1 of 1		Form Approved OMB No. 2050-0039 Expires 9-30-95 Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address U.S. Department of Agriculture/Agricultural Research Service 2021 South Peach Ave. Fresno, CA 93727				4. Generator's Phone (209) 453-3005		5. Transporter 1 Company Name North State Environmental		6. Transporter 1 EPA ID Number C A D 0 0 0 6 0 3 7 3 8	
7. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380				8. Designated Facility EPA ID Number L A D 9 8 1 0 5 7 7 0 6		9. State of Origin CA		10. Date of Shipment 06/20/89	
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers		13. Total Quantity	
						No.		Type	
a. Waste Acid, Liquid NOS, Corrosive Material, NA1760 Drum 1						1		D F	
b. Waste Acid, Liquid NOS, Corrosive Material, NA1760 Drum 2						1		D F	
c. Waste Acid, Liquid NOS, Corrosive Material, NA1760 Drum 3						1		D F	
d. Waste Acid, Liquid NOS, Corrosive Material, NA1760 Drum 4						1		D F	
Additional Descriptions for Materials Listed Above Drums 3 & 4 are lab packs. See attached list for drum contents.						K- Handling Codes for Wastes Listed Above None			
15. Special Handling Instructions and Additional Information Use gloves, goggles, and respirator if drums are opened. IF UNABLE TO DELIVER, RETURN TO GENERATOR									
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.									
Printed/Typed Name SHARON L. GUTHRIE				Signature Sharon L. Guthrie				Month Day Year 06/20/89	
17. Transporter 1 Acknowledgement of Receipt of Material Printed/Typed Name KURT DREGER				Signature Kurt Dreger				Month Day Year 06/20/89	
18. Transporter 2 Acknowledgement of Receipt of Material Printed/Typed Name				Signature				Month Day Year	
Discrepancy Indication Space									
20. Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Gail Leonard									
Signature Gail Leonard				Month Day Year 06/27/89					

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO 911154

Print or type. (Form designed for use on a 12-pitch typewriter.)

Form Approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CA 9982465498		Manifest of 1	2. Page 1 of 1		Information in the shaded areas is not required by Federal law.		
3. Generator's Name and Mailing Address U.S. Department of Agriculture/Agricultural Research Service 2021 South Peach Ave. Fresno, CA 93727				A. State Manifest Document Number [REDACTED]		B. State Generator ID [REDACTED]		C. State Transporter ID [REDACTED]	
4. Generator's Phone (209) 453-3005				6. US EPA ID Number CA 9982465498		D. State Transporter ID [REDACTED]		E. State Facility ID [REDACTED]	
5. Transporter 1 Company Name North State Environmental				7. Transporter 2 Company Name		8. US EPA ID Number		F. State Facility ID [REDACTED]	
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380				10. US EPA ID Number LA 0981057706		G. State Facility ID [REDACTED]		H. State Transporter ID [REDACTED]	
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers		13. Total Quantity		14. Unit Wt/Vol	
a. Waste Acrylene Tetrabromide, ORM-A, UN2504 Drum 9				1		10		P	
b. Waste ORM-A-NOS, ORM-A, NA1693 Drum 13				1		10		P	
c.									
15. Special Handling Instructions and Additional Information Use gloves, goggles, and respirator if drums are opened. IF UNABLE TO DELIVER, RETURN TO GENERATOR 16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford. Printed/Typed Name: SHARON L. GUTHRIE Signature: Sharon L. Guthrie Month/Day/Year: 10/30/89 17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name: KURT DREGER Signature: Kurt Dreger Month/Day/Year: 10/30/89 18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name: [Blank] Signature: [Blank] Month/Day/Year: [Blank] Discrepancy Indication Space: [Blank] 20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name: Gail Leonard Signature: Gail Leonard Month/Day/Year: 10/30/89									

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Vol. 18, Exh. 253, Jace, U.S. Manifests
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Made in U.S. MANIFACTS
PI Hearing
Releasable

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8903238

MCDS Document #

MATERIALS CHARACTERIZATION DATA SHEET

JUN 09 1989

MARINE SHALE PROCESSORS, INC.

P.O. BOX 1698 • KENNER, LA 70063

SALES (504) 465-3310

MSP CODE:

Generator Name USDA, ARS
Facility Address 2021 So. Peach Ave.
City, State, Zip Fresno, CA 93727
Technical Contact Sharon L. Guthrie
Title Administrative Officer
Telephone NO. (209) 453-3006 EXT.
Facility EPA ID # CAD 982005498

Bill To North State Environmental
Address P.O. Box 5624
City, State, Zip San Francisco, CA
Telephone # 415 588 2838
Company Contact Linda Mc Cormick
Company Size SEE ATTACHED SHEETS
EPA Waste No. SEE ATTACHED SHEETS
Generating Process DISPOSAL OF SURPLUS CHEMICALS
Common Name of Waste LAB PACKS
Rate of Generation ONE TIME PER ONLY

CHEMICAL COMPOSITION (No Trade Name)
(Totals must add up to 100%)

see attached list

Volume in Storage 10 LAB PACKS IN 55 GAL & 30 GAL DRUM

Is Waste DOT Hazardous YES ☐ NO ☐
Proper DOT Shipping Name SEE ATTACHED SHEETS
Hazard Class ID No.
Transportation Equipment TRAILER & TRAILER
Packaging AS REQUIRED

METALS (EP Toxicity Test, mg/l)

Arsenic (As) Silver (Ag)
Barium (Ba) Copper (Cu)
Cadmium (Cd) Nickel (Ni)
Chromium (Cr) Zinc (Zn)
Lead (Pb) see attached lists
Mercury (Hg)
Selenium (Se)

PHYSICAL DESCRIPTION

Physical State ☐ Liquid ☐ Semi-solid ☐ Solid
Phases/Layering ☐ 1 Uni-Layer ☐ 1 Bi-Layer ☐ 1 Multi-Layer
Viscosity ☐ 1 High ☐ 1 Medium ☐ 1 Low
Type of Solids ☐ 1 Organic ☐ 1 Inorganic ☐ 1 Mixed
Total Solids (wt %) Suspended Solids (wt %)
BOD (lb) % Ash Content % Water (by weight)
Flash Point (°F) Type
Specific Gravity SEE ATTACHED SHEETS
Boiling Point (°C) Freezing Point (°C)
Vapor Pressure (mm Hg @ 24°C)
pH (Avg) (Range) to
Total Alkalinity Acidity (%)
Odor
Color

INORGANICS (mg/l or ppm)

Total CN Iodine
Free CN Asbestos
Sulfate
Chloride
Bisulfite
Sulfite
Sulfate
Phosphate see attached list
Fluorine
Bromine
Chlorine

HAZARDOUS PROPERTIES

☐ 1 Water Reactive ☐ 1 Reactive ☐ 1 Explosive
☐ 1 Shock Sensitive ☐ 1 Pyrophoric ☐ 1 Polymerizable
☐ 1 Radioactive ☐ 1 Pesticide Residuals ☐ 1 Ignitable
☐ 1 Corrosive ☐ 1 Toxic Vapor ☐ 1 Pathogen
☐ 1 Biological ☐ 1 Ethological
☐ 1 Other SEE ATTACHED SHEETS

REQUIRED PERSONNEL PROTECTIVE EQUIPMENT AND PROCEDURES:

NORMAL SAFETY PROCEDURES

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE 6-6-89

GENERATOR'S SIGNATURE Sharon L. Guthrie

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 5/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN: EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 1 PAGE 1 OF 10
DOT DESCRIPTION: Waste Acid, Liquid NOS UN/NA NO: NA1760
(Circle One)
CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	1000ppm arsenic standard	1	L	corr.mat	NA1760	D004
02	1000ppm barium standard	500	mls	corr.mat	NA1760	D005
03	1000ppm cadmium standard	500	mls	corr.mat	NA1760	D006
04	1000ppm cadmium standard	4	oz	corr.mat	NA1760	D006
05	1000ppm calcium standard	1500	mls	corr.mat	NA1760	D002
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Linda B. McCormick 2. 6/8/89
SIGNATURE DATE
Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case U.S. MARINE SHALE PROCESSORS, INC.
Releasable
PI Hearing

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01103

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN. EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 2 PAGE 2 OF 10

DOT DESCRIPTION: Waste Acid, Liquid NOS UN/NA NO: NA1760
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	<u>carminic acid in sulfuric acid</u>	<u>400</u>	<u>mls</u>	<u>corr.mat</u>	<u>UN1830</u>	<u>D002</u>
02	<u>chromic/sulfuric acid</u>	<u>1</u>	<u>L</u>	<u>corr.mat</u>	<u>UN1755</u>	<u>D002/D007</u>
03	<u>1000ppm chromium standard</u>	<u>1</u>	<u>L</u>	<u>corr.mat</u>	<u>NA1760</u>	<u>D007</u>
04	<u>1000ppm cobalt standard</u>	<u>500</u>	<u>mls</u>	<u>corr.mat</u>	<u>NA1760</u>	<u>D002</u>
05	<u>1000ppm nickel standard</u>	<u>1</u>	<u>L</u>	<u>corr.mat</u>	<u>NA1760</u>	<u>D002</u>
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Linda B. McCormick 2. 6/8/89
SIGNATURE DATE
Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

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Case U.S. Manifests
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MSD007

0103

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN. EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 3 PAGE 3 OF 10

DOT DESCRIPTION: Waste Acid, Liquid NOS UN/NA NO: NA1760

CONTAINER SIZE: 5GAL (30 Gal. or less) CONTAINER TYPE: POLY
(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	1000ppm lead standard	2	L	corr.mat	NA1760	D008
02	1000ppm magnesium standard	1500	mls	corr.mat	NA1760	D002
03						
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Linda B. McCormick 2. 6/8/89
SIGNATURE DATE

3. Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

US v MSP
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Vol. 18 Exh. 253
Case - U.S. Manifests
Cont.

MSD007

0104

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN: EPA ID: CAD982005495
Fresno, CA 93727

PACK CONTAINER NO: 4 PAGE 4 OF 10

DOT DESCRIPTION: Waste Acid, Liquid NOS UN/NA NO: NA1760
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	<u>1000ppm potassium standard</u>	<u>1500</u>	<u>mls</u>	<u>corr.mat</u>	<u>NA1760</u>	<u>D002</u>
02	<u>1000ppm selenium standard</u>	<u>500</u>	<u>mls</u>	<u>corr.mat</u>	<u>NA1760</u>	<u>D010</u>
03	<u>1000ppm silicon standard</u>	<u>500</u>	<u>mls</u>	<u>corr.mat</u>	<u>NA1760</u>	<u>D002</u>
04	<u>1000ppm silver standard</u>	<u>500</u>	<u>mls</u>	<u>corr.mat</u>	<u>NA1760</u>	<u>D011</u>
05	<u>1000ppm strontium standard</u>	<u>500</u>	<u>mls</u>	<u>corr.mat</u>	<u>NA1760</u>	<u>D002</u>
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

SIGNATURE

2. 6/8/89
DATE

Linda B. McCormick
NAME (Type or Print)

4. Technical Operations Manager
TITLE

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Vol. 18, Exh. 233, Doc. U.S. Manifests
Cont.
Releasable
PI Hearing

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0109

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN. EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 5 PAGE 5 OF 10

DOT DESCRIPTION: Waste Acid, Liquid NOS UN/NA NO: NA1760
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
11	1000ppm sodium standard	1500	mls	corr.mat	NA1760	D002
12	silver sulfate in sulfuric acid	250	mls	corr.mat	UN1830	D011
13	1000ppm thallium standard	4	oz	corr.mat	NA1760	D002
14	1000ppm tin standard	1	L	corr.mat	NA1760	D002
15	1000ppm titanium standard	1	L	corr.mat	NA1760	D002
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AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Linda B. McCormick
SIGNATURE

2. 6/8/89
DATE

Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

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Vol. 18-Exh. 253-Phase 1
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PI Hearing

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN. EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 6 PAGE 6 OF 10

DOT DESCRIPTION: Waste Flammable Liquid NOS UN/NA NO: UN1993
(Circle One)

CONTAINER SIZE: 30gal CONTAINER TYPE: fiber
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/ NA	EPA NO.
01	0.1% acid fuchsin					
	in lactic acid	450	mls	ORM-E	NA9189	NRM
02	aniline	2	pts	poison B	UN1547	U012
03	brucine	25	g	poison B	UN1570	P018
04	brucine alkaloid	100	g	poison B	UN1570	P018
05	brucine sulfate	25	g	poison B	UN1570	P018
06	1,5-diphenylcarbohydrazide	10	g	ORM-E	NA9189	NRM
07	formaldehyde	3	gal	ORM-A	UN1198	U122
	rucine alkaloid	2	oz	poison B	UN1570	P018
09	osmium tetroxide and resin	100	mls	flam.liq	UN1866	P087
10	osmium tetroxide and resin,					
	trace in an empty container	1	bottle	flam.liq	UN1866	P087
11	sodium dithionite	100	g	flam.solid	UN1384	D001
12						
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY
THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET
AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE
MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Linda B. McCormick
SIGNATURE

2. 6/8/89
DATE

3. Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case - U.S. Manifests
Cont.
Releasable
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MSD007

0107

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN: EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 7 PAGE 7 OF 10

DOT DESCRIPTION: Waste Oxidizer, Corrosive Solid NOS UN/NA NO: NA9194
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	<u>zirconyl chloride</u>	<u>1</u>	<u>oz</u>	<u>corr.mat</u>	<u>UN2503</u>	<u>D002</u>
02	<u>zirconyl nitrate</u>	<u>1</u>	<u>oz</u>	<u>oxidizer</u>	<u>UN2728</u>	<u>D001</u>
03						
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Linda B. McCormick 2. 6/8/89
SIGNATURE DATE

3. Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 263
Case: US MANTEROS
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MSD007

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN. EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 8 PAGE 8 OF 10

DOT DESCRIPTION: Waste Calcium Carbide UN/NA NO: UN1402
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	<u>calcium carbide</u>	<u>5</u>	<u>lbs</u>	<u>flam.solid</u>	<u>UN1402</u>	<u>D001</u>
02						
03						
04						
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Linda B. McCormick
SIGNATURE

2. 6/8/89
DATE

Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case U.S. Manifests
Cont.

MSD007

01109

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN. EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 9 PAGE 9 OF 10

DOT DESCRIPTION: Waste Acetylene Tetrabromide UN/NA NO: UN2504
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	<u>tetrabromoethane</u>	<u>12</u>	<u>oz</u>	<u>ORM-A</u>	<u>UN2504</u>	<u>NRM</u>
02						
03						
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AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

SIGNATURE

2. 6/8/89
DATE

Linda B. McCormick
NAME (Type or Print)

4. Technical Operations Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case: U.S. MANIFESTS
Cont.

MSD007

01118

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GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN. EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 10 PAGE 10 OF 10

DOT DESCRIPTION: Waste ORM-A NOS UN/NA NO: NA1693
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	tetrachloroethylene	1	L	ORM-A	UN1897	U210
02	tetrachloroethane	2	kg	ORM-A	UN1702	U209
03	tetrachloroethane	2	400mls	ORM-A	UN1702	U209
04						
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Linda B. McCormick 2. 6/8/89
SIGNATURE DATE
3. Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

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Vol. 18 Exh. 253 Doc. U.S. MARINE
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JUN 16 1989

GENERATOR NAME: U.S. Dept. of Agriculture, DATE: 6/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN: EPA ID: CAD982005498
Fresno, CA 93727

PACK CONTAINER NO: 1 PAGE 1 OF 10

DOT DESCRIPTION: Waste Acid, Liquid NOS UN/NA NO: NA1760
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
01	1000ppm magnesium standard	1500	mls	corr.mat	NA1760	D002
02	1000ppm barium standard	500	mls	corr.mat	NA1760	D005
03	1000ppm cadmium standard	500	mls	corr.mat	NA1760	D006
04						
05	1000ppm calcium standard	1500	mls	corr.mat	NA1760	D002
06						
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

SIGNATURE

2. 6/8/89
DATE

Linda B. McCormick
NAME (Type or Print)

4. Technical Operations Manager
TITLE

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Vol 18 Exh 253
Date 6/8/89
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GENERATOR NAME: U.S. Dept. of Agriculture DATE: 5/8/89
Agricultural Research Service
GENERATOR LOCATION: 2021 South Peach Ave. GEN. EPA ID: CAD982005498
Fresno, CA 93727

LAB PACK CONTAINER NO: 4 PAGE 4 OF 10

DOT DESCRIPTION: Waste Acid, Liquid NOS UN/NA NO: NA1760
(Circle One)

CONTAINER SIZE: 5GAL CONTAINER TYPE: POLY
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA NO.
11	1000ppm potassium standard	1500	mls	corr.mat	NA1760	D002
12	1000ppm cadmium standard	4	oz	corr.mat	NA1760	D006
13	1000ppm silicon standard	500	mls	corr.mat	NA1760	D002
14	1000ppm silver standard	500	mls	corr.mat	NA1760	D011
15	1000ppm strontium standard	500	mls	corr.mat	NA1760	D002
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I AM AN AUTHORIZED EMPLOYEE OF NORTH STATE ENVIRONMENTAL. I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

Linda B. McCormick 2. 5/8/89
SIGNATURE DATE

Linda B. McCormick 4. Technical Operations Manager
NAME (Type or Print) TITLE

US v MSP
Rec'd for MSP
Vol. 18 Exh. 253
Case: U.S. Manifests
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01113

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO 907143

Please print or type (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No C10111151010191010141010111318		Manifest Document No 907143		2. Page 1 of 1		Information in the shaded areas is not required by Federal law					
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202				4. Generator's Phone (303) 844-3951									
5. Transporter 1 Company Name Denver & Rio Grande Railroad				6. US EPA ID Number C101D10101619115131519									
7. Transporter 2 Company Name				8. US EPA ID Number									
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380				10. US EPA ID Number L1A1D19181101517171016									
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)						12. Containers		13. Total Quantity		14. Unit		15. Waste No.	
a. Waste, Silicon Tetrachloride, Corrosive Material, UN1818						0 0 1 D F 0 0 0 0 1		G				D002	
b. Waste, Poisonous Solid, NOS, Poison B, UN2811						0 0 1 D F 0 0 0 0 2		P				Non-LR Regulated	
c. Waste, Flammable Liquid, NOS, UN1993						0 0 2 D F 0 0 0 0 2		G				D001	
d. Waste, Dioxane, Flammable Liquid, UN1165						0 0 2 D F 0 0 0 0 2		G				D008	
16. Additional Descriptions for Materials Listed Above						17. Handling Codes for Wastes Listed Above							
SP CODE: ATE/DRG/NO/TEL						RECYCLE/REUSE							
15. Special Handling Instructions and Additional Information													
IF UNABLE TO DELIVER, RETURN TO GENERATOR													
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.													
Printed/Typed Name Larry R. Smith				Signature <i>Larry R. Smith</i>				Month Day Year 10/6/21/81					
17. Transporter 1 Acknowledgement of Receipt of Materials													
Printed/Typed Name Craig Uriona				Signature <i>Craig Uriona</i>				Month Day Year 10/6/21/81					
18. Transporter 2 Acknowledgement of Receipt of Materials													
Printed/Typed Name				Signature				Month Day Year					
Discrepancy Indication Space													
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in Item 19													
Printed/Typed Name Dicky J. Crean II				Signature <i>Dicky J. Crean II</i>				Month Day Year 07/21/89					

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STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE
MANIFEST NO 907154

Please print or type (Form designed for use on a 12-pitch typewriter.)

Form Approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. C10111151010191010141010111411	Manifest Document No. 1	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202					
4. Generator's Phone (303) 844-3951					
5. Transporter 1 Company Name Denver & Rio Grand Railroad		6. US EPA ID Number C101D101016191115131519			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number LA D 9 8 1 0 5 7 7 0 6			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	15. Special Handling Instructions and Additional Information
a. Waste, Barium Oxide, ORM-B, UN1884		0 0 1 D F	0 0 0 1 0	P	Non-Regulated
b. Waste, Potassium Hydroxide, Corrosive Material, UN1813		0 0 1 D F	0 0 0 2 5	P	Regulated
c. Waste, Poisonous Solid, NOS, Poison B, UN2811		0 0 1 D F	0 0 0 0 1	P	Non-Regulated
d. Waste, Corrosive Solid, NOS, Corrosive Material, UN1759		0 0 1 D F	0 0 0 0 75	P	Regulated
15. Special Handling Instructions and Additional Information					
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Larry R. Smith		Signature <i>L.R. Smith</i>		Month Day Year 10 16 12 11 81	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Craig Uriona		Signature <i>Craig Uriona</i>		Month Day Year 10 16 12 07 81	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19 Printed/Typed Name Dicky J. Campbell					
Signature <i>Dicky J. Campbell</i>		Month Day Year 07 04 87			

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Vol. 12, Exh. 263, Note - US Manifests
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STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE REUSE
MANIFEST NO 909069

Please print or type. (Form designed for use on single (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202		4. Generator's Phone (303) 844-3951	5. US EPA ID Number CLO11115101019101014101	6. US EPA ID Number CLO11115101019101014101	7. US EPA ID Number CLO11115101019101014101
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number CLO11115101019101014101	7. US EPA ID Number CLO11115101019101014101	8. US EPA ID Number CLO11115101019101014101	9. US EPA ID Number CLO11115101019101014101
7. Transporter 2 Company Name		8. US EPA ID Number	9. US EPA ID Number	10. US EPA ID Number	11. US EPA ID Number
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number LA0981057706	11. US EPA ID Number LA0981057706	12. US EPA ID Number LA0981057706	13. US EPA ID Number LA0981057706
11. US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. Waste, Flammable Liquid, NOS, UN1993		0 10 11 D IF	0 10 10 10 5	G	D001
b. Waste, Hydriotic Acid, Corrosive Material, UN1787		0 10 12 D IF	0 10 10 10 1	G	D002
c. Waste, Lithium Metal, Flammable Solid, UN1415		0 10 11 D IF	0 10 10 12 5	P	D001
d. Waste, Dioxane, Flammable Liquid, UN1165		0 10 11 D IF	0 10 10 10 4	G	U108
15. Special Handling Instructions and Additional Information		16. Handling Codes for Wastes Listed Above			
IF UNABLE TO DELIVER, RETURN TO GENERATOR		16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.			
17. Transporter 1 Acknowledgement of Receipt of Materials		18. Transporter 2 Acknowledgement of Receipt of Materials			
19. Discrepancy Indication Space		20. Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in item 19			

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Case U.S. Manifests
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STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE
MANIFEST NO 911652

Press print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No. 2050-0035 Expires 9-30-

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202		4. Generator's Phone (303) 844-3951	5. Transporter 1 Company Name Denver & Rio Grande Railroad	6. US EPA ID Number IC101D10101619115131519	7. Transporter 2 Company Name US EPA ID Number
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number LA1D98101577016	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		
a. Waste, Rta Sodium Metal, Flammable Solid, UN1428		12. Containers No 01011	Type DIF	13. Total Quantity 00001011	14. Unit Wt/Vol P
b. Waste, Calcium Carbide, Flammable Solid, UN1402		12. Containers No 01012	Type DIF	13. Total Quantity 0000008	14. Unit Wt/Vol P
c. Waste, Poisonous Solid, NOS, Poison B, UN2811		12. Containers No 01014	Type DIF	13. Total Quantity 0000008	14. Unit Wt/Vol P
d. Waste, Hydrochloric Acid, Corrosive Material, UN1789		12. Containers No 01115	Type DIF	13. Total Quantity 0000115	14. Unit Wt/Vol G
15. Special Handling Instructions and Additional Information		16. Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in item 19			
17. Transporter 1 Acknowledgement of Receipt of Materials		18. Transporter 2 Acknowledgement of Receipt of Materials			
19. Discrepancy Indication Space		20. Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in item 19			

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STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO 907151

Print or type (Form designed for use on 11x17 (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202		C1011151061910101410100133			
4. Generator's Phone (303) 844-3951					
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number C101D101619153519			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number L1A1D18101577016			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers		13. Total Quantity	14. Unit
a. Waste, Toluene, Flammable Liquid, UN1294		0 0 2 D F 0 0 1 5 0		G	Waste No. U220R
b. Waste, Diethyl Ether, Flammable Liquid, UN1155		0 0 2 D F 0 0 0 5 0		G	Waste No. U177
c. Waste, Acetic Acid, Corrosive Material, UN2790		0 0 2 D F 0 0 0 0 0		G	Waste No. D002
d. Waste, Ammonium Hydroxide, Corrosive Material, NA2672		0 0 2 D F 0 0 0 0 0		G	Waste No. D002
15. Special Handling Instructions and Additional Information		16. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.		17. Transporter 1 Acknowledgement of Receipt of Materials	
		18. Transporter 2 Acknowledgement of Receipt of Materials		19. Discrepancy Indication Space	
				116. EPA Waste number U177R changed to U117R per instructions from Larry Smith on 7-13-87	
				20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.	

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Vol. 18 Exh. 253 - Waste - US Manifests
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PI Hearing

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MANIFEST No 911651

US v MSP Relcasable
Rec'd from MSP PI Hearing
Vol. 18 Exh. 253 Date: U.S. Manifesto

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MSDOOT

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Form Approved OMB No. 2050-0039 Expires 5-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. CIC011115101019101014101010111415	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202 Generator's Phone(303 844-3951)		6. US EPA ID Number CIC01D101016191115131519		A. State Manifest Document Number 6911651 B. State Generator's ID 6911651 C. State Transporter's ID 6911651 D. Transporter's Phone (303) 629-5533 E. State Transporter's ID 6911651 F. Transporter's Phone (303) 629-5533 G. State Facility's ID 6911651 H. Facility's Phone (504) 631-3161	
5. Transporter 1 Company Name Denver & Rio Grande Railroad		8. US EPA ID Number			
7. Transporter 2 Company Name		10. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type 13. Total Quantity Unit Vol.	
a. Waste, Poisonous Solid, NOS, Poison B UN2811		b. Waste, Non-Regulated (Sodium Sulfate)		c. Waste, Nitrobenzene Liquid, Poison B, UN1662	
d. Waste, Ethyl Acetate, Flammable Liquid, UN1173		Additional Descriptions for Materials Listed Above MSP Code: ETE/DRG/8903176/2 B. LP/SET06408 C. LP/SET05 D. LP/SET09&10		K. Handling Codes for Wastes Listed Above NRMR Non-Regulated U1169 U1112	
15. Special Handling Instructions and Additional Information					
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Larry R. Smith		Signature <i>[Signature]</i>		Month Day Year 10 16 12 11 89	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name M Craig Uriona		Signature <i>[Signature]</i>		Month Day Year 1962 7 18 9	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
9. Discrepancy Indication Space 1. A - EPA Waste number D002-R removed and NRM inserted per instructions from Larry Smith					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Dick T. Connell		Signature <i>[Signature]</i>		Month Day Year 1962 7 18 9	

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST No 909070

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 9-30-81

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202		4. Generator's Phone (303) 844-3951	C1011115101019100 1410 207143		
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number C101010101016191115131519			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number LA D 9 8 1 0 5 7 7 0 6			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. Waste, Phosphoric Acid, Corrosive Liquid, UN1805		No. Type			D002
b. Waste, Oxidizer, Corrosive, Solid, NOS, NA9194					D001
c. Waste, 1,1,1-Trichloroethane, ORM-A, UN2831					U226
d. Waste, Ethyl Ether, Flammable Liquid, UN1155					D017
16. Additional Descriptions for Materials Listed Above		17. Handling Codes for Wastes Listed Above			
MSP Code: ETE/DRG/8903/76-4		RECYCLE/REUSE			
15. Special Handling Instructions and Additional Information					
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Larry R. Smith		Signature		Month Day Year 10/6/21/89	
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature		Month Day Year 10/6/21/89	
Printed/Typed Name Craig Uriona		Signature		Month Day Year 10/6/21/89	
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year	
Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.					
Printed/Typed Name D. J. Cresswell		Signature		Month Day Year 10/6/21/89	

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STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO. 907141

See print or type (Form designed for use on 11x17 (12-pitch) typewriter.)

Form Approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202		C1011115101019101014101010117410			
4. Generator's Phone (303) 844-3951					
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number C101010101619115131519			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number L1A1D91811015171016			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No. Type	13. Total Quantity	14. Unit Wt/Vol	
a. Waste, Non-Regulated, Trisodium Phosphate		0 0 2 D F	0 0 0 0 2	G	
b. Waste, Poisonous Solid, NOS, Poison B, UN2811		0 0 1 D F	0 0 2.5 0	P	
c. Waste, Non-Regulated, Potassium Phosphate		0 0 1 D F	0 0 0 0 2	P	
Waste, Poisonous Solid, NOS, Poison B, UN2811		0 0 1 D F	0 0 0 0 2	P	
15. Special Handling Instructions and Additional Information					
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name David Light		Signature David Light		Month Day Year 10/6/21/89	
17. Transporter 1 Acknowledgement of Receipt of Materials					
Printed/Typed Name Craig Uriona		Signature Craig Uriona		Month Day Year 10/6/27/89	
18. Transporter 2 Acknowledgement of Receipt of Materials					
Printed/Typed Name		Signature		Month Day Year	
9. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.					
Printed/Typed Name Dicke S. Connell		Signature Dicke S. Connell		Month Day Year 10/20/89	

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MANIFEST N° 907142

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Form Approved OMB No. 2050-0035 Expires 9-30-9

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. **C10111151010191010141010111319**

2. Page 1 of 1

Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
Drug Enforcement Administration
721 19th Street
Denver, CO 80202

4. Generator's Phone (**303**) **844-3951**

5. Transporter 1 Company Name
Denver & Rio Grande Railroad

6. US EPA ID Number
C101D10101618115131519

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address
MARINE SHALE PROCESSORS, INC.
HIGHWAY 90 EAST
MORGAN CITY, LOUISIANA 70380

10. US EPA ID Number
L1A1D19181101517171016

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)

a.	b.	c.	12. Containers		13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
			No	Type			
Waste, Potassium Hydroxide, Corrosive Material, UN1813	0	0	1	D	0	0	0
Waste, Hazardous Waste NOS, (Calcium Hydride), ORM-E, UN9188	0	0	1	D	0	0	1.5
Waste, Flammables Solid, NOS, UN1396	0	0	1	D	0	0	0
Waste, Poisonous Solid, NOS, (Oxalic Acid), UN2811	0	0	1	D	0	0	0

16. Special Handling Codes (For Wastes Listed Above)

17. Special Handling Instructions and Additional Information

IF UNABLE TO DELIVER, RETURN TO GENERATOR

18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name **Larry R. Smith** Signature *[Signature]* Month Day Year **10/6/21/810**

19. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name **Craig Uriona** Signature *[Signature]* Month Day Year **10/6/27/89**

20. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name Signature Month Day Year

21. Discrepancy Indication Space

22. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name **Dickie J. Cr...** Signature *[Signature]* Month Day Year **01/24/89**

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO 907144

Please print or type (Form designed for use on 11x17 (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Exp 09-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202		4. Generator's Phone (303) 844-3951	5. Transporter 1 Company Name Denver & Rio Grande Railroad	6. US EPA ID Number C10D100691151319	7. Transporter 2 Company Name
8. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		9. US EPA ID Number LA0981057706	10. US EPA ID Number		
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol
a. Waste, Flammable Liquid, NOS, UN1993		001	DF	00002	G
b. Waste, Non-Regulated (Indole & Aldehyde)		001	DF	00001	K
c. Waste, Bromobenzene, Combustible Liquid, UN2514		008	DF	00008	G
Waste, Benzaldehyde, Combustible Liquid, NA1989		001	DF	00001	G
15. Special Handling Instructions and Additional Information		16. Handling Codes for Wastes Listed Above			
IF UNABLE TO DELIVER, RETURN TO GENERATOR		17. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.			
Printed/Typed Name Larry R. Smith		Signature <i>[Signature]</i>		Month Day Year 06/21/89	
17. Transporter 1 Acknowledgement of Receipt of Materials		Printed/Typed Name Craig Uriona		Signature <i>[Signature]</i>	
18. Transporter 2 Acknowledgement of Receipt of Materials		Printed/Typed Name		Signature	
9. Discrepancy Indication Space		20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.			
Printed/Typed Name DICKET C...		Signature <i>[Signature]</i>		Month Day Year 07/24/89	

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STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE
MANIFEST NO 907145

(See print or type, with (Form designed for use on a 12-pitch typewriter.)

Form Approved OMB No 2050-0037 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202		C10111510109101014101010111316	10111316		
4. Generator's Phone (303) 844-3951					
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number C1010101619115131519			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number L1A10181101517171016			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers	13. Total Quantity	14. Unit	15. Waste No.
a. Waste, Nitromethane, Flammable Liquid, UN1261		No. Type	Quantity	Unit	Waste No.
b. Waste, Methylbenzoate, Poison, UN2938		002 DF 00002 G			D0014
c. Waste, Sodium Bromate, Oxidizer, UN1494		001 DF 00007 P			D001
Waste, Isopropanol, Flammable Liquid, UN1219		004 DF 00004 G			D001
16. Additional Descriptions for Materials Listed Above		17. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information					
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.					
If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Larry R. Smith		Signature		Month Day Year 105 211 891	
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature		Month Day Year 106 127 891	
Printed/Typed Name Craig Uriona		Signature		Month Day Year	
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year	
Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.					
Printed/Typed Name Dick... Co...		Signature		Month Day Year	

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STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO 907116

Print or type. (Form designed for use on elite (12-pitch) typewriter.)

Form Approved OMB No 2050-0039 Expires 5-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law.
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver CO 80202		4. Generator's Phone (303) 844-3951x	C1011115101019101014101027135		
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number 1010101016191115131519			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number LA D 9 8 1 0 5 7 7 0 6			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. Waste, Dichloromethane, ORM-EA, UN1593		0 0 2 D F	0 0 0 0 8	L	U080
b. Waste, Hydrogen Peroxide, Oxidizer, UN2015		0 0 2 D F	0 0 0 0 2	G	U001
c. Waste, Phenylacetone, Liquid, Poisonous Liquid, UN2470		0 0 3 D F	0 0 0 0 3	G	Non-Regulated
Waste, Hydrofluoric Acid, Corrosive Material, UN1790		0 0 1 D F	0 0 0 0 3	G	U134
16. Special Handling Instructions and Additional Information		17. Handling Codes for Wastes Listed Above			
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Larry R. Smith		Signature <i>Larry R. Smith</i>		Month Day Year 01 06 21 81 9	
17. Transporter 1 Acknowledgement of Receipt of Materials		Signature <i>Craig Uriona</i>		Month Day Year 01 06 27 81 9	
18. Transporter 2 Acknowledgement of Receipt of Materials		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.					
Printed/Typed Name		Signature		Month Day Year	

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MANIFEST N° 907147

Form Approved OMB No. 2550-0047 Exp. 01-01-2019

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STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO 907152

Print or type (Form designed for use on site (12-pitch) typewriter.)

Form Approved OMB No. 2050-0038 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's USEPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202 4. Generator's Phone (303) 844-3951		C1011115101019101014101010171312			
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number C010101069115359			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number L1A1D91811057706			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers	13. Total Quantity	14. Unit	15. Waste No.
a. Waste, Methyl Alcohol, Flammable Liquid, UN1230		No. Type			
b. Waste, Ammonium Hydroxide, Corrosive Material, NA2672		01018 DF 010101018		G	U154
c. Waste, Tetrahydrofuran, Flammable Liquid, UN2056		002 DF 00002		G	D002
Waste, Pyridine, Flammable Liquid, UN1282		002 DF 00002		G	U196
16. Special Handling Instructions and Additional Information		17. Handling Codes for Wastes Listed Above			
IF UNABLE TO DELIVER, RETURN TO GENERATOR		18. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.			
19. Transporter 1 Acknowledgement of Receipt of Materials		20. Facility Owner or Operator. Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.			
Printed/Typed Name Larry R. Smith		Signature <i>[Signature]</i>		Month Day Year 01 06 21 81 9	
Printed/Typed Name Craig Uriona		Signature <i>[Signature]</i>		Month Day Year 06 27 81 9	
18. Transporter 2 Acknowledgement of Receipt of Materials		Discrepancy Indication Space			
Printed/Typed Name		Signature		Month Day Year	

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MANIFEST N° 907153

Form Approved OMB No. 2050-0039 Expires 9-30-91

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE
MANIFEST NO 907155

Print or type (Form designed for use on a 12-pitch typewriter.)

Form Approved CMB No. 2050-0033 Expires 6-30-91

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. C O 1 1 5 0 0 9 0 0 4 0	Manifest Document No. 101011412	2. Page 1 of 1	Information in the shaded areas is not required by Federal law
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202					
4. Generator's Phone (303) 844-3951					
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number C O D 0 0 6 9 1 5 3 5 9			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number L A D 9 8 1 0 5 7 7 0 6			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol
a. Waste, Non-Regulated, Aluminum Oxide		0 0 1	D F	0 0 0 0 1 5	P
b. Waste, Cyclohexanone, Flammable Liquid, UN1915		0 0 1	D F	0 0 0 0 5 0	G
c. Waste, Potassium, Flammable Solid, UN2257		0 0 1	D F	0 0 0 0 1	P
d. Waste, Perchloric Acid, Oxidizer, UN1873		0 1 1 6	D F	0 0 0 0 2	G
Additional Descriptions for Materials Listed Above		Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information					
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name Larry R. Smith		Signature <i>Larry R. Smith</i>		Month Day Year 0 6 2 1 8 9	
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Craig Uriona		Signature <i>Craig Uriona</i>		Month Day Year 1 0 6 2 7 8 9	
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature		Month Day Year	
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19 Printed/Typed Name Dick S. Carroll					
Signature <i>Dick S. Carroll</i>		Month Day Year 0 6 2 1 8 9			

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DATA SHEETS

JUN 08 1989

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MARINE SHALE PROCESSORS, INC.

MCDS Document #

MATERIALS CHARACTERIZATION DATA SHEET

SALES (504) 465-3310

MSP CODE:

Generator Name Drug Enforcement Administration
Facility Address 721 19th Street

Bill To E.T. Technologies, Inc.
Company Contact Jim Sinclair/Clellan Pearce
Container Size 20&5 Gallon Lab Packs
EPA Waste No See Lab Pack Inventory Sheets
Generating Process Drug Production
Common Name of Waste _____
Rate of Generation _____ PER _____
Volume in Storage _____ IN _____

City, State, Zip Denver, CO 80202
Technical Contact Larry Smith/Mathew Taylor
Title Special Agent
Telephone No 303-844-3951 EXT. _____
Facility EPA ID # CO1150090040

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)

See Attached Lab Pack Inventory
Sheets

Is Waste DOT Hazardous ☐ YES ☐ NO
Proper DOT Shipping Name See Lab Pack Inventory Sheet
Hazard Class _____ ID No _____
Transportation Equipment Van/Rail
Placarding _____

PHYSICAL DESCRIPTION

Physical State ☐ Liquid ☐ Semi-solid ☐ Solid
Phase Layering ☐ Uni-Layer ☐ Bi-Layer ☐ Multi-Layer
Viscosity ☐ High ☐ Medium ☐ Low
Type of Solids ☐ Organic ☐ Inorganic ☐ Mixed
Total Solids wt. % _____ Suspended Solids wt. % _____
STU to _____ % Ash Content _____ % Water (by weight) _____
Flash Point (°F) _____ Type _____
Specific Gravity _____
Boiling Point (°C) _____ Freezing Point (°C) _____
Vapor Pressure (mm Hg @ 24°C) _____
pH (Avg) _____ (Range) _____ to _____
Total Alkalinity (Acid) (wt) _____
Odor _____
Color _____

METALS (EP Toxicity Test, mg/l)

Arsenic (As)	Silver (Ag)
Barium (Ba)	Copper (Cu)
Cadmium (Cd)	Nickel (Ni)
Chromium (Cr)	Zinc (Zn)
Lead (Pb)	
Mercury (Hg)	
Selenium (Se)	

INORGANICS (mg/l or ppm)

Total CN	Iodine
Free CN	Asbestos
Sulfide	
Chloride	
Bisulfite	
Sulfite	
Sulfate	
Phosphate	
Fluorine	
Bromine	
Chlorine	

ORGANICS (mg/l or ppm)

Endrin	Organohalide
Methoxychlor	Mercaptans
Toxaphene	
2, 4-D	
2, 4, 5-T	
Phenolics	
PCBs	
Dioxin	
TCX	

HAZARDOUS PROPERTIES

☐ Water Reactive	☐ Reactive	☐ Explosive
☐ Shock Sensitive	☐ Pyrophoric	☐ Polymerizable
☐ Radioactive	☐ Pesticide Residuals	☐ Ignitable
☐ Corrosive	☐ Toxic Vapor	☐ Pathogen
☐ Biological	☐ Ecological	
☐ Other		

REQUIRED PERSONNEL PROTECTIVE EQUIPMENT AND PROCEDURES:

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE 5/10/89

GENERATOR'S SIGNATURE: [Signature]

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US V MSP
Rec'd from MSP
Vol. 18-Exh. 233-Sub. U.S. Manifests
PI Hearing
Releasable

MSD007

01130

JUN 14 1989

May 30, 1989



E.T. Technologies, Inc.

waste management & recovery

Liz Harney
Marine Shale Processors, Inc.
110 James Drive West, Suite 120
St. Rose, LA 70087

Dear Liz:

With regard to E.T.'s recent submittal of lab pack sheets and your request for changes, please make note of the following corrections which have been made concerning MSP Document Number 8903176:

Number 8903176

1. MSP Lab Pack Sheet - Drug Enforcement Administration: Lab pack container numbers SF156, SF157, and SF195 have been removed from the list and will not be shipped to MSP.
2. MSP Lab Pack Sheet - Drug Enforcement Administration: Lab Pack container number SF159 should read 1 pound instead of 1 gallon under the space labeled volume on the lab pack sheet.
3. MSP Lab Pack Sheet - Drug Enforcement Administration: Lab Pack container number SF193 should be voided and replaced with number SF193a and SF193b (lab pack sheets attached).
4. MSP Lab Pack Sheet - Drug Enforcement Administration: Lab Pack container number SF196 should be voided and replaced with numbers SF196a, SF196b, SF196c, and SF196d (lab pack sheets attached).
5. MSP Lab Pack Sheet - Drug Enforcement Administration: Lab Pack container numbers SF212 and SF213 should read "1" under the space labeled quantity and "1 pint" under the space labeled volume.
6. MSP Lab Pack Sheet - Drug Enforcement Administration: Lab Pack container number SFT01 should be voided and replaced with numbers SFT01a, SFT01b, SFT01c, SFT01d, and SFT01e (lab pack sheets attached).

15200 E. GIRARD AVE. □ #4100 □ AURORA, CO 80014 □ 303 680-9414

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Vol. 18 Exh. 253
Case U.S. Manifests
Cont.
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MSDO07

011314

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7. MSP Lab Pack Sheet - Drug Enforcement
Administration: Lab Pack container number SFT02
should be voided and replaced with numbers
SFT02a, SFT02b, SFT02c, SFT02d, and SFT02e (lab
pack sheets attached).
6. MSP Lab Pack Sheet - Drug Enforcement
Administration: Lab Pack container number SFT07
should be voided and replaced with numbers
SFT07a, SFT07b, SFT07c, SFT07d, and SFT07e (lab
pack sheets attached).

Liz, I count 243 lab pack sheets after making the above
changes (7-20 gallon fibers and 236-5 gallon polys). Also
enclosed are four new MCDS sheets for MSP approval. If you
have any questions or any other corrections need to be made
please contact us. Thank you.

Sincerely,
E.T. Technologies, Inc.

Clellan Pearce

Clellan Pearce
Projects Manager

Enclosures

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case U.S. Manifests
Cont.
Releasable
PI Hearing

MSD007

011313

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 AS PACK CONTAINER NO: SF193a PAGE 221 OF
 DOT DESCRIPTION: Calcium Carbide UN/NA NO: UN1402
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Calcium Carbide	1	8 lbs.	Flammable Solid	UN1402	D001
02						
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04						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAE PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAE PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAE PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
 2. Clellan Pearce
 NAME (Type of Print)

3. June 12, 1989
 DATE
 4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Date U.S. Manifests
 Cont.

MSD007

01133

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 AS PACK CONTAINER NO: SF193b PAGE 222 OF
 DOT DESCRIPTION: Calcium Carbide UN/NA NO: UN1402
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Calcium Carbide	1	8 Lbs.	Flammable Solid	UN1402	D001
02						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type of Print)

2. June 12, 1989
 DATE
 4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Date: U.S. MAR 1989
 Cont.

MSD007

01134

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO11500900-0
 LAF FAC: CONTAINER NO: SF196a PAGE OF
 DOT DESCRIPTION: Poisonous Solid, NOS UN/NA NO: UN2811
 CONTAINER SIZE: 5 Gallon (Circle One)
 (20 Gal. or less) CONTAINER TYPE: Poly
 (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Procain HCL	1	8 Lbs.	Poison B	UN2811	NRM
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF FAC REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSOR, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE

2. June 12, 1989
 DATE

3. Clellan Pearce
 NAME (Type of Print)

4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 - Exh. 253 - Page - U.S. Manifest
 Cont.

MSDO07

01133

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 AT FACT CONTAINER NO: SF196b PAGE OF
 DOT DESCRIPTION: Poisonous Solid, NOS UN/NA NO: UN2811
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Procain HCL	1	8 Lbs.	Poison B	UN2811	NRG
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
 2. Clellan Pearce
 NAME (Type of Print)

3. June 12, 1989
 DATE
 4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18, Exh. 253, Page U.S. Manifests
 Cont.

MSD007

01136

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAF PACK CONTAINER NO: SF196c PAGE OF
 LAF DESCRIPTION: Poisonous Solid, NOS UN/NA NO: UN2811
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (20 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Procain HCL	1	8 Lbs.	Poison B	UN2811	NRM
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I AM AN AUTHORIZED EMPLOYEE OF L.S. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type or Print)

2. June 12, 1989
 DATE
 3. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Case U.S. Manifests
 Cont.

MSD007

011317

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 AS FACT CONTAINER NO: SF196d PAGE OF
 DOT DESCRIPTION: Poisonous Solid, NOS UN/NA NO: UN2811
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Procain HCL	1	8 Lbs.	Poison B	UN2811	NRM
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16						

I AM AN AUTHORIZED EMPLOYEE OF L.J. TECHNOLOGISTS, INC.
 I HEREBY CERTIFY THAT THE LAF FACT REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE

2. June 12, 1989
 DATE

3. Clellan Pearce
 NAME (Type of Print)

4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
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 Made U.S. Manifests
 Cont.

MSD007

01138

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hamden Ave.-Sheridan GENERATOR EFA ID: 001150090040
 LAF PAK CONTAINER NO: SFT01a PAGE 229 OF
 LAF DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EFA WASTE NO.
01	Muriatic Acid	1	1 Gal.	Corrosive Material	UN1789	D002
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I AM AN AUTHORIZED EMPLOYEE OF L.S. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PAK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PAK GUIDELINES.

1. Clellan Pearce
 SIGNATURE

2. June 12, 1989
 DATE

Clellan Pearce
 NAME (Type of Print)

4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18, Exh. 253, Note - U.S. MARINE
 Cont.

MSD007

0139

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hamden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAE PACK CONTAINER NO: SFT01b PAGE 230 OF
 DOT DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Muriatic Acid	1	1 Gal.	Corrosive Material	UN1789	D002
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAE PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAE PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAE PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type or Print)

2. June 12, 1989
 DATE
 3. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Date: 11/15/89
 Release
 PI Hearing
 Case: U.S. Manifests

MSD007

01140

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Harden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAE PACK CONTAINER NO: SFT01C PAGE 231 OF
 (1) DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (CIRCLE ONE)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Muriatic Acid	1	1 Gal.	Corrosive Material	UN1789	D002
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAE PACK REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAE PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAE PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type or Print)

2. June 12, 1989
 DATE
 3. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Case: US Manifests
 Cont.

MSD007

0144

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hamden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAE PACK CONTAINER NO: SFT01d PAGE: 232 OF:
 LHM DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Muriatic Acid	1	1 Gal.	Corrosive Material	UN1789	D002
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I AM AN AUTHORIZED EMPLOYEE OF L.J. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAE PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAE PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAE PACK GUIDELINES.

1. Clellan Pearce 2. June 12, 1989
 SIGNATURE DATE
Clellan Pearce 4. Projects Manager
 NAME (Type or Print) TITLE

US v MSP
 Rec'd from MSP
 Vol. 12 Exh. 253
 Cont. Date: US Manifests
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 PI Hearing

MSD007

0148

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hamden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAF PACK CONTAINER NO: SFT01e PAGE 233 OF
 LAF DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZAR. CLASS	UN/NA	EPA WASTE NO.
01	Muriatic Acid	1	1 Gal.	Corrosive Material	UN1789	D002
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type of Print)

2. June 12, 1989
 DATE
 4. Projects Manager
 TITLE

US V MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Case U.S. Manifests
 Cont.

MSD007

01143

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAF PACK CONTAINER NO: SFT02a PAGE 234 OF
 DOW DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D002
02						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type of Print)

2. June 12, 1989
 DATE
 4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exhibits 253-254
 Case: U.S. Manifests
 Cont.

MSD007

0144

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040

LAF PACK CONTAINER NO: SFT020 PAGE 235 OF

DOT DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789

CONTAINER SIZE: 5 Gallon (Circle One)
 (30 Gal. or less) CONTAINER TYPE: Poly
 (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D002
02						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCEDESSE, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE

2. June 12, 1989
 DATE

Clellan Pearce
 NAME (Type of Print)

4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 12, Exh. 253, Page U.S. Manifests
 Cont.
 Releaseable
 PI Hearing

MSD007

01148

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO01150090040
 LAF PACK CONTAINER NO: SETO2C PAGE 23 OF
 DOT DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D002
02						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type or Print)

2. June 12, 1989
 DATE
 4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol 18 Exh 253
 Date U.S. MAR 1989
 Cont.

MSD007

0146

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989

GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040

AL PACK CONTAINER NO: SFT02d PAGE 237 OF

DOT DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D002
02						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
SIGNATURE

Clellan Pearce
NAME (Type of Print)

2. June 12, 1989
DATE

4. Projects Manager
TITLE

US v MSP
Rec'd from MSP
Vol. 18, Exh. 253, Page U.S. Manifests
Cont.
Releasable
PI Hearing

MSD007

0147

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EFA ID: CO1150090040
 LAF PACK CONTAINER NO: SFT02e PAGE 338 OF
 LAF DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D202
02						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type or Print)

2. June 12, 1989
 DATE
 3. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 In re: U.S. MARINE
 Cont.

MSD007

0148

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989

GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040

AS PACK CONTAINER NO: SFT07a PAGE 239 OF

DOT DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789

CONTAINER SIZE: 5 Gallon (GAL. OR LESS) CONTAINER TYPE: Poly (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D002
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE HAZARDOUS WASTE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE

2. June 12, 1989
 DATE

3. Clellan Pearce
 NAME (Type of Print)

4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 12, Exh. 253, Page US Manifests
 Cont.

MSD007

0149

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAF FAC CONTAINER NO: SFT07b PAGE 240 OF
 DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (CIRCLE ONE)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA HAZARD NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D002
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I AM AN AUTHORIZED EMPLOYEE OF I.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF FAC REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH T-MARINE SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE

2. June 12, 1989
 DATE

3. Clellan Pearce
 NAME (Type of Print)

4. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Date: 11/15/89
 PI Hearing
 Re: U.S. Manifests

MSD007

0190

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAF FACT CONTAINER NO: SPT070 PAGE 241 OF 0
 DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (CYCLE ONE)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA HAZARD NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	PC02
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I AM AN AUTHORIZED EMPLOYEE OF L.S. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF FACT REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF FACTING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH 1-NORMINE SH-LE PROCESSORS, INC. LAF FACT GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type or Print)

2. June 12, 1989
 DATE
 3. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253 - Jace, U.S. MARITIME
 Cont.

MSD007

01131

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GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: CO1150090040
 LAF PACK CONTAINER NO: SET 07d PAGE 242 OF
 MATERIAL DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 (CITE IF ONE)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D002
02						
03						
04						
05						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH T-MORRIS SHALE PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
 2. Clellan Pearce
 NAME (Type of Print)

3. June 12, 1989
 DATE
 4. Projects Manager
 TITLE

US V MSP
 Rec'd from MSP
 Vol. 18 Exh. 253 Page US Manifests
 Cont.

MSD007

01188

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: June 12, 1989
 GENERATOR LOCATION: Santa Fe/Hampden Ave.-Sheridan GENERATOR EPA ID: 001150090040
 LAF PACK CONTAINER NO: SFT67C PAGE: 243 OF:
 SUB DESCRIPTION: Hydrochloric Acid UN/NA NO: UN1789
 CONTAINER SIZE: 5 Gallon (GAL. OR LBS) CONTAINER TYPE: Poly
 (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Material	UN1789	D002
02						
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04						
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I AM AN AUTHORIZED EMPLOYEE OF L.T. TECHNOLOGIES, INC.
 I HEREBY CERTIFY THAT THE LAF PACK REPRESENTED IN THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH T-MATERIALS & PROCESSORS, INC. LAF PACK GUIDELINES.

1. Clellan Pearce
 SIGNATURE
Clellan Pearce
 NAME (Type or Print)

2. June 12, 1989
 DATE
 3. Projects Manager
 TITLE

US v MSP
 Rec'd from MSP
 Vol 18 Exh 253 Doc U.S. MARSHALS
 Cont.

MSD007

0193

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989

GENERATOR LOCATION: Santa Fe/Mendon Ave. - Santa Fe, NM GENERATOR EPA ID: 001500000

HAZARDOUS MATERIAL CONTAINER NO: SF212 PAGE 227 OF 227

HAZARDOUS MATERIAL DESCRIPTION: Oxidizer UN1873

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Pail

ITEM	HAZARDOUS MATERIAL DESCRIPTION	QUANTITY	VOLUME	HAZARDOUS MATERIAL CLASS	UN	EPA WASTE CODE
1	Perchloric Acid	1	1 Pt.	Oxidizer	UN1873	D001
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I, Cliff Leaver, a certified employee of E.T. Technologies, Inc., hereby certify that the hazardous material represented by this material characterization data sheet and lab packing list is prepared and shipped in full compliance with the National Safe Packaging, Inc. Lab Pack Guidelines.

SIGNATURE: Cliff Leaver

NAME (Last, First, Middle Initial): Cliff Leaver

DATE: 6/12/89

TITLE: Project Manager

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Page 115 Manifest
Cont.

MSD007

0154

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GENERATOR NAME: Blue Entertainment Associates, Inc. DATE: May 21, 1989

GENERATOR LOCATION: Santa Fe Highway Ave. - Santa Fe, NM GENERATOR EPA ID: 001150-001

LAF PAD: CONTAINER NO: SE213 PAGE 228 OF

DOT DESCRIPTION: Oxidizer UNHA NO: UN1873

CONTAINER SIZE: E (600L) CONTAINER TYPE: Drum
(If 60L or less) (If other than Drum)

ITEM	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UNHA NO.	EPA WASTE NO.
01	Perchloric Acid	1	1 Pt.	Oxidizer	UN1873	D001
02						
03						
04						
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I, AN AUTHORIZED EMPLOYEE OF E.T. TECHNOLOGIES, INC., HEREBY CERTIFY THAT THE LAF PAD REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAF PADING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE HAZARDOUS WASTE PROCEEDING, INC. LAF PADING GUIDELINES.

1. Chella Pearce
SIGNATURE

2. 6/12/89
DATE

3. Chella Pearce
NAME (Print or Print)

4. PROJECTS MANAGER
TITLE

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
In re: U.S. Manifests
PI Hearing
Releasable

MSD007

0199

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JUL 17 1989



E.T. Technologies, Inc.

waste management & recovery

JUL 13 1989

KG Breisacher
Marine Shale Processors, Inc.
110 James Drive West, Suite 120
St. Rose, LA 70087

Dear KG:

Pursuant to our telephone conversation yesterday concerning changes with regard to Approval Code ETE/DRG/8903175/LP, I have enclosed the Lab Pack Inventory Sheet for Container No. SF218 with a correction in the EPA Waste No. 1.1.1-Trichloroethane (Methyl Chloroform) was approved as a Non-Regulated Material, however, the correct EPA Waste Number is U225. On Manifest No. 809070 it was listed as U225. Can you please make the necessary adjustments within your system so we do not have problems with this.

Also, I spoke with Barbara after talking with you and the additional corrections she discussed with me were typographical errors on the manifests. I will put her in direct contact with the generator to clear up these discrepancies.

A hard copy of the above Lab Pack Inventory Sheet will be sent to your attention today. Thank you for your help in this matter and if you have any questions please contact me.

Respectfully,
E.T. Technologies, Inc.

Kathy Hilliard

Kathy Hilliard
Administrative Assistant

Enclosure

15200 E. GIRARD AVE. □ #4100 □ AURORA, CO 80014 □ 303 680-9414

US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case: US Manifests
Relasable
PI Hearing

MSD007

01186

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ETE/DRG/8903176/LP
Manifest No. 909070

GENERATOR NAME: Environmental Management DATE: May 23, 1987

GENERATOR LOCATION: Santa Fe Highway Ave. - Services GENERATOR REF ID: 00115

WASTE CONTAINER NO: SF218 PAGE 207 OF

DOT DESCRIPTION: 1,1,1-Trichloroethane UN/NA NO: UN2831

(Circle One)

CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Pail

DOT HAZARD CLASS: ORM-A (Fiber or Pol.)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA NO.	EPA WASTE NO.
01	1,1,1-Trichloroethane (Methyl Chloroform)	4	1 Qt.	ORM-A	UN2831	U226 KH 7-13-87
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I AM AN AUTHORIZED EMPLOYEE OF ETE, TECH. SERVICES, INC.
I HEREBY CERTIFY THAT THE WASTE REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND WASTE PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE HAZARDOUS WASTE PROCESSING, INC. WASTE PACKING GUIDELINES.

Kathy Hilliard for Clellan Pearce
SIGNATURE

DATE

Clellan Pearce
NAME (Title of Print)

P. Joseph Mader
TITLE

US v MSP
Rec'd from MSP
Vol. 18 - Exhib. 253 - Waste - U.S. Manifests
Releasable
PI Hearing
Cont.

MSD007

0197

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE

MANIFEST NO 909257

Form designed for use on elite (12-pitch) typewriter

Form Approved OMB No 2050-0039 Expires 9-30-85

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No. C1011151010191010141010011213		Manifest Document No. 909257		2. Page 1 of 1		Information in the shaded areas is not required by Federal law.	
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202				A. State Manifest Document Number 909257					
4. Generator's Phone (303) 844-3951				B. State Generator's ID No.					
5. Transporter 1 Company Name Denver & Rio Grande Railroad				6. US EPA ID Number C1010101016191115131519		C. State Transporter's ID No.			
7. Transporter 2 Company Name				8. US EPA ID Number		D. State Transporter's ID No.			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380				10. US EPA ID Number LA0981057706		E. State Facility's ID No.			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)				12. Containers No. Type		13. Total Quantity		14. Unit Wt/Vol	
a. Ethyl Ether, Flammable Liquid, UN1155				3 D F		1,5		G	
b.									
c.									
15. Special Handling Instructions and Additional Information				16. Handling Codes for Wastes Listed Above					
17. Generator's Certification: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.				18. Transporter 1 Acknowledgement of Receipt of Materials		19. Discrepancy Indication Space			
Printed/Typed Name Larry R. Smith				Signature [Signature]		Month Day Year 10/5/81			
Printed/Typed Name Kenneth R. Amundson				Signature [Signature]		Month Day Year 10/5/81			
Printed/Typed Name				Signature		Month Day Year			
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.				Printed/Typed Name DICKIE J. [Signature]		Month Day Year 10/5/81			

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US v MSP
Rec'd from MSP
Vol 18 Exh 253
Case U.S. Manifests
Cont.

MSD007

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RECYCLE / REUSE
MANIFEST N° 909479

Case print or type. (Form 6 signed or use on a 12-pitch typewriter.)

Form Approved OMB No. 2050-0039 Expires 9-30-91

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US v MSP Releasable
Rec'd from MSP PI Hearing
Vol. 18 Exh. 253 Date: U.S. Manifest
Cont.

MSD007

DATA SHEETS

3302658 MAY 16 1989

MARINE SHALE PROCESSORS, INC.

MATERIALS CHARACTERIZATION DATA SHEET

MCDS Document #

SALES (504) 465-3310

MSP CODE:

Generator Name Drug Enforcement Administration
Facility Address 721 19th Street

Bill To: E.T. Technologies, Inc.

Company Contact: Jim Sinclair

Container Size: 5 Gallon Lab Packs

EPA Waste No. See Lab Pack Inventory Sheets

Generating Process Drug Production

Common Name of Waste

Rate of Generation PER

Volume in Storage IN

Is Waste DOT Hazardous YES

Proper DOT Shipping Name See Lab Pack Inventory Sheets

Hazard Class ID No

Transportation Equipment Van/Rail

Placarding

City, State, Zip Denver, CO 80202

Technical Contact Larry Smith

Title Special Agent

Telephone NO. 303-844-3951 EXT.

Facility EPA ID # CO1150090040

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)

See Attached Lab Pack Inventory Sheets

METALS (EP Toxicity Test, mg/l)

Arsenic (As)	Silver (Ag)
Barium (Ba)	Copper (Cu)
Cadmium (Cd)	Nickel (Ni)
Chromium (Cr)	Zinc (Zn)
Lead (Pb)	
Mercury (Hg)	
Selenium (Se)	

INORGANICS (mg/l or ppm)

Total CN	Iodine
Free CN	Asbestos
Sulfide	
Chloride	
Bisulfite	
Sulfite	
Sulfate	
Phosphate	
Fluorine	
Bromine	
Chlorine	

ORGANICS (mg/l or ppm)

Endrin	Organohalide
Methoxychlor	Mercaptans
Toxaphene	
2, 4-D	
2, 4, 5-T	
Phenolics	
PCBs	
Dioxin	
TOC	

PHYSICAL DESCRIPTION

Physical State ☐ Liquid ☐ Semi-solid ☐ Solid
Phases/Layering ☐ Uni-Layer ☐ Bi-Layer ☐ Multi-Layer
Viscosity ☐ High ☐ Medium ☐ Low
Type of Solids ☐ Organic ☐ Inorganic ☐ Mixed
Total Solids (wt. %) Suspended Solids (wt. %)
BTU/lb % Ash Content % Water (by weight)
Flash Point (°F) Type
Specific Gravity Freezing Point (°C)
Boiling Point (°C) Vapor Pressure (mm Hg @ 24°C)
pH (Avg) (Range) to
Total Alkalinity/Acidity (%) Odor
Color

HAZARDOUS PROPERTIES

☐ Water Reactive	☐ Reactive	☐ NONE
☐ Shock Sensitive	☐ Pyrophoric	☐ Explosive
☐ Radioactive	☐ Pesticide Residuals	☐ Polymerizable
☐ Corrosive	☐ Toxic Vapor	☐ Ignitable
☐ Biological	☐ Etiological	☐ Pathogen
☐ Other		

REQUIRED PERSONNEL PROTECTIVE EQUIPMENT AND PROCEDURES:

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE 5/10/89

GENERATOR'S SIGNATURE: [Signature]

NO INFORMATION TO BE USED

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US v MSP
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Case: U.S. Manifests
Cont.
Releasable
PI Hearing

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01180

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Vol. 18 Exh. 253
Case - U.S. Manifests
Relasable
PI Hearing
Cont.

MSD007

01167

LAB PACK LIST INVENTION

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: LA001 PAGE 1 OF 10
DOT DESCRIPTION: Corrosive Solid UN/NA NO: UN1760
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Phenol Acetic Acid	1	5 Lbs.	Corrosive Solid	UN1760	D002
02						
03						
04						
05						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. [Signature] 2. May 15, 1989
SIGNATURE DATE
3. Jim Sinclair 4. Project Supervisor
NAME (Type or Print) TITLE

NOTICE: if the film image is less clear than this notice, it is due to the quality of the document being filmed

Lab Pack Inventory

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LA002 PAGE 2 OF 10
 DDT DESCRIPTION: Poisonous Solid NOS UN/NA NO: UN2811
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DDT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Lead Acetate	1	10 Lbs.	Poisonous Solid NOS	UN2811	U144
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Jim Sinclair 2. May 15, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Date: 5/15/89
 Releaseable
 PI Hearing
 Case: U.S. MARSHALS
 Conf.

MSD007

01188

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US v MSP
Rec'd from MSP
Vol. 18 - Exh. 253 - Base - U.S. MARSHALS
Cont.
Releaseable
PI Hearing

MSD007

01163

Lab Pack Inventory

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LA003 PAGE 3 OF 10
 DDT DESCRIPTION: Poisonous Solid NOS UN/NA NO: UN2811
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DDT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Lead Acetate	1	5 Lbs.	Poisonous Solid NOS	UN2811	U144
02						
03						
04						
05						
06						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. [Signature] 2. May 15, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LA004 PAGE 4 OF 10
 DOT DESCRIPTION: Poisonous Solid NOS UN/NA NO: UN2811
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Lead Acetate	1	8 Lbs.	Poisonous Solid NOS	UN2811	U144
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. [Signature] 2. May 15, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 In re: U.S. Manifests
 Cont.

MSD007

01184

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Lab Pack Worksheet

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LA005 PAGE 5 OF 10
 DOT DESCRIPTION: Corrosive Liquid UN/NA NO: UN1789
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydrochloric Acid	1	1 Gal.	Corrosive Liquid	UN1789	D002
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. [Signature] 2. May 15, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 233 Doc. U.S. MARITIME
 Cont.

MSD007

0169

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GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LA006 PAGE 6 OF 10
 DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1235
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Methylamine	1	1/2 Gal.	Flammable Liquid	UN1235	D001
02						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Jim Sinclair 2. May 15, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
 Rec'd from MSP
 Vol. 18, Exh. 253, Page 115, Manifest
 Cont.
 Releasable
 PI Hearing

MSD007

011111

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LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LA007 PAGE 7 OF 10
 DOT DESCRIPTION: Cyanides Poison B UN/NA NO: UN1588
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Cyanide - Tech. Grade	1	1 Lb.	Poison B	UN1588	P030
02						
03						
04						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. [Signature] 2. May 15, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Releasable
 PI Hearing
 Date U.S. Manifests
 Cont.

MSD007

0167

NOTICE: if the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: C01150090040
LAB PACK CONTAINER NO: LA008 PAGE 8 OF 10
DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	3 pints	Flammable Liquid	UN1155	U117
02						
03						
04						
05						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Jim Sinclair 2. May 15, 1989
SIGNATURE DATE
3. Jim Sinclair 4. Project Supervisor
NAME (Type or Print) TITLE

US v MSP
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Vol. 18, Exh. 253, Inmate U.S. MAILINGS
Cont.
Releasable
PI Hearing

MSD007

01188

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US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Shack, U.S. Manifests
Cont.

MSD007

01169

LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LA009 PAGE 9 OF 10
 DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1155
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Ether	1	3 pints	Flammable Liquid	UN1155	U117
02						
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04						
05						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. Jim Sinclair 2. May 15, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

GENERATOR NAME: Drug Enforcement Administration DATE: May 15TH 1989
 GENERATOR LOCATION: LAKEWOOD SIMMS/APD GENERATOR EPA ID: 001150090040
 LAB PACK CONTAINER NO: LA 010 PAGE 10 OF 10
 UT DESCRIPTION: FLAMMABLE Liquid UN/NA NO: UN 1155
 CONTAINER SIZE: 5 Gallon (Circle One) Poly
 (30 Gal. or less) CONTAINER TYPE: Poly
 (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	ETHYL ETHER	ONE	3 PINTS	FLAMMABLE Liquid	UN1155	U117
02						
03						
04						
05						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
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1. Jim Sinclair 2. May 15TH 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
 Rec'd from MSP
 Vol 18 Exh 253
 Date U.S. MARSHALS
 Cont.

MSD007



MAY 30 1989

May 26, 1989



E.T. Technologies, Inc.

waste management & recovery

Liz Harney
Marine Shale Processors, Inc.
110 James Drive West, Suite 120
St. Rose, LA 70087

Dear Liz:

With regard to E.T.'s shipment which is scheduled to leave Denver on Tuesday, please make note of the following corrections which have been made concerning MSP Document Numbers 8902657 and 8902658:

Number 8902657

1. MSP Lab Pack Sheet - Drug Enforcement Administration: Page 10 (Raney Nickel)
"Wet with water or alcohol" has been added to the Material Description.
2. Page 11 (Sodium Nitrate) - EPA ID Number has been changed from D003 to D001.
3. Page 12 (Sodium) - EPA ID Number has been changed from D003 to D001. "Under Oil" has been added to the Material Description.

Number 8902658

1. MSP Lab Pack Sheet - Drug Enforcement Administration: Pages 2, 3 and 4 (Lead Acetate) have been deleted from this shipment.

Liz, if you have any questions or any other corrections need to be made please contact us. Thank you.

Respectfully,

Kathy Hilliard

Kathy Hilliard
Administrative Assistant

Enclosures

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Vol. 18 Exh. 253
Case U.S. Manifests
Cont.
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PI Hearing

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81171

RECYCLE / REUSE
MANIFEST N° 90714

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US v MSP Releasable
Rec'd from MSP PI Hearing
Vol 18 Exh 253 Date: U.S. Manifesto
Cont.

MSD007

Please print or type. (Form designed for use on elite (12-pitch) typewriter.)

Manifest No. 907416
Form Approved OMB No. 2050-0039 Expires 9-30-89

UNIFORM HAZARDOUS WASTE MANIFEST		1. Generator's US EPA ID No.	Manifest Document No.	2. Page 1 of 1	Information in the shaded area is not required by Federal law.
3. Generator's Name and Mailing Address Drug ENFORCEMENT Administration 721 19th Street Denver, CO 80202		C1011151010910101401010125			
4. Generator's Phone () 303 844-3951					
5. Transporter 1 Company Name Denver & Rio Grande Railroad		6. US EPA ID Number C101D101016191115131519			
7. Transporter 2 Company Name		8. US EPA ID Number			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380		10. US EPA ID Number LAD98101057706			
11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a. Raney Nickel, Pyrophoric Liquid, UN2845		No. Type 1 D F	101215	G	D001 R
b. Sodium Nitrate, Oxidizer, UN1500		1 D F	101215	P	D001 R
c. Sodium, Flammable Solid, UN1428		1 D F	1	P	D001 R
d. Iron Sulfate, Poisonous Solid NOS, UN2811		1 D F	1	P	Non-R Regulated
16. Additional Descriptions for Materials Listed Above DRG/8902657 RECYCLES/REUSE		K. Handling Codes for Wastes Listed Above			
15. Special Handling Instructions and Additional Information					
IF UNABLE TO DELIVER, RETURN TO GENERATOR					
16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations. If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.					
Printed/Typed Name David Lytal		Signature David Lytal Month Day Year D 1 5 1 31 01 81			
17. Transporter 1 Acknowledgement of Receipt of Materials Printed/Typed Name Kenneth A Annunzio		Signature Kenneth A Annunzio Month Day Year 5 1 31 89			
18. Transporter 2 Acknowledgement of Receipt of Materials Printed/Typed Name		Signature Month Day Year			
19. Discrepancy Indication Space					
20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19. Printed/Typed Name Dicky J. Crendall Signature Dicky J. Crendall Month Day Year 06 09 89					

RECYCLE / REUSE
MANIFEST N° 909259

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US v MSP Releasable
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Vol 18 Exh 253 Date: US Manifest
Cont.

MSDOOT

Please print or type. Use Form designed for use on a 12-pitch typewriter.

Form Approved OMB No 2050-0039 Expires 5-30-90

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. C1 0111510101910101410101127		Manifest Document No. 127		2. Page 1 of 1		Information in the shaded areas is not required by Federal law	
3. Generator's Name and Mailing Address Drug Enforcement Administration 721 19th Street Denver, CO 80202				A. State Manifest Document Number 90925X91			
4. Generator's Phone (303) 844-3951				B. State Generator's ID # [REDACTED]			
5. Transporter 1 Company Name Denver & Rio Grande Railroad				C. State Transporter's ID # [REDACTED]			
6. US EPA ID Number C10D10101619115131519				D. Transporter's Phone (303) 629-5533			
7. Transporter 2 Company Name				E. State Transporter's ID # [REDACTED]			
8. US EPA ID Number				F. Transporter's Phone [REDACTED]			
9. Designated Facility Name and Site Address MARINE SHALE PROCESSORS, INC. HIGHWAY 90 EAST MORGAN CITY, LOUISIANA 70380				G. State Facility's ID # [REDACTED]			
10. US EPA ID Number L1AD9810105177016				H. Facility's Phone (504) 631-3161			

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)		12. Containers		13. Total Quantity	14. Unit	Waste No.
	No	Type	No	Type	Quantity	Vol	
a.	Hydrochloric Acid, Corrosive Material, UN1789	1	DIF	10.5	G	R D002	
b.	Ethyl Acetate, Flammable Liquid, UN1173	12	DIF	1	G	R U112	
c.	Acetophenone Non-Regulated	1	DIF	1	G	R U004	
d.	Methanol, Flammable Liquid, UN1230	1	DIF	10.5	G	R D001	

J. Additional Descriptions for Materials Listed Above
ETE/DRG/8902657
Love Land

K. Handling Codes for Wastes Listed Above
EXXH

15. Special Handling Instructions and Additional Information

IF UNABLE TO DELIVER, RETURN TO GENERATOR

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

If I am a large quantity generator, I certify that I have a program in place to reduce the volume and toxicity of waste generated to the degree I have determined to be economically practicable and that I have selected the practicable method of treatment, storage, or disposal currently available to me which minimizes the present and future threat to human health and the environment; OR, if I am a small quantity generator, I have made a good faith effort to minimize my waste generation and select the best waste management method that is available to me and that I can afford.

Printed/Typed Name: **Larry R. Smith** Signature: *[Signature]* Month Day Year: **05 08 90**

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: **Kenneth A. Annaburst** Signature: *[Signature]* Month Day Year: **05 08 90**

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name: _____ Signature: _____ Month Day Year: _____

19. Discrepancy Indication Space

20. Facility Owner or Operator: Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.

Printed/Typed Name: **Dick J. Cignelli** Signature: *[Signature]* Month Day Year: **06 09 90**

DATA SHEETS

0002657 MAY 16 1989

MARINE SHALE PROCESSORS, INC.

MATERIALS CHARACTERIZATION DATA SHEET

SALES (504) 465-3310

MCDS Document #

MSP CODE:

Generator Name: Drug Enforcement Administration
Facility Address: 721 19th Street

Bill To: E.T. Technologies, Inc.

Company Contact: Jim Sinclair

Container Size: 5 Gallon Lab Packs

EPA Waste No: See Lab Pack Inventory Sheets

Generating Process: Drug Production

Common Name of Waste: _____

Rate of Generation: _____ PER _____

Volume in Storage: _____ IN _____

Is Waste DOT Hazardous: ☒ YES ☐ NO

Proper DOT Shipping Name: See Lab Pack Inventory Sheet

Hazard Class: _____ ID No: _____

Transportation Equipment: Van/Rail

Placarding: _____

City, State, Zip: Denver, CO 80202

Technical Contact: Larry Smith

Title: Special Agent

Telephone No: 303 844-3951 EXT: _____

Facility EPA ID #: CO1150090040

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)

See Attached Lab Pack Inventory Sheets

METALS (EP Toxicity Test, mg/l)

Arsenic (As)	Silver (Ag)
Barium (Ba)	Copper (Cu)
Cadmium (Cd)	Nickel (Ni)
Chromium (Cr)	Zinc (Zn)
Lead (Pb)	
Mercury (Hg)	
Selenium (Se)	

INORGANICS (mg/l or ppm)

Total CN	Iodine
Free CN	Asbestos
Sulfide	
Chloride	
Bisulfite	
Sulfite	
Sulfate	
Phosphate	
Fluorine	
Bromine	
Chlorine	

ORGANICS (mg/l or ppm)

Endrin	Organohalide
Methoxychlor	Mercaptans
Toxaphene	
2,4-D	
2,4,5-T	
Phenolics	
PCBs	
Dioxin	
TOC	

PHYSICAL DESCRIPTION

Physical State: ☐ Liquid ☐ Semi-solid ☐ Solid
Phases: Layering: ☐ Uni-Layer ☐ Bi-Layer ☐ Multi-Layer
Viscosity: ☐ High ☐ Medium ☐ Low
Type of Solids: ☐ Organic ☐ Inorganic ☐ Mixed
Total Solids (wt. %): _____ Suspended Solids (wt. %): _____
BTU/lb: _____ % Ash Content: _____ % Water (by weight): _____
Flash Point (°F): _____ Type: _____
Specific Gravity: _____
Boiling Point (°C): _____ Freezing Point (°C): _____
Vapor Pressure (mm Hg @ 24°C): _____
pH (Avg): _____ (Range): _____ to _____
Total Alkalinity/Acidity (‰): _____
Odor: _____
Color: _____

HAZARDOUS PROPERTIES

☐ Water Reactive	☐ Reactive	☐ Explosive
☐ Shock Sensitive	☐ Pyrophoric	☐ Polymerizable
☐ Radioactive	☐ Pesticide Residuals	☐ Ignitable
☐ Corrosive	☐ Toxic Vapor	☐ Pathogen
☐ Biological	☐ Etiological	
☐ Other		

REQUIRED PERSONNEL PROTECTIVE EQUIPMENT AND PROCEDURES:

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS, LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING PRECAUTIONS, ADDITIONAL HAZARD SUPPORT INFORMATION, DATA & COMMENTS.

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE: 5/10/89

GENERATOR'S SIGNATURE: _____

NO INFORMATION BEYOND THIS

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US v MSP
Rec'd from MSP
Vol. 18-Exh. 253-Phase 1-15, Manifests
PI Hearing
Releaseable

MSD007

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MSP LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
 ID PACK CONTAINER NO: LV001 PAGE 1 OF 13
 DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1235
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Methylamine	1	1 Pt.	Flammable Liquid	UN1235	D001
02						
03						
04						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
 I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. [Signature] 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

NOTICE: If the film image is less clear than this notice, it is due to the quality of the document being filmed

US v MSP
 Rec'd from MSP
 Vol. 18 Exh. 253
 Cont. Made - U.S. MARSHALS
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01776

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US v MSP
Rec'd from MSP
Vol. 18 Exh. 253
Case: U.S. Manifests
Rel casable
PI Hearing

MSD007

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LABORATORY INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989

GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040

☒ D PACK CONTAINER NO: LV002 PAGE 2 OF 13

DOT DESCRIPTION: Corrosive UN/NA NO: UN1790

CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Circle One)
(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydrofluoric Acid	1	50 ML	Corrosive Material	UN1790	U134
02						
03						
04						
05						
06						
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I AM AN AUTHORIZED EMPLOYEE OF E.T. Technologies, Inc.
I HEREBY CERTIFY THAT THE LAB PACK REPRESENTED BY THIS MATERIAL CHARACTERIZATION DATA SHEET AND LAB PACKING LIST IS PREPARED AND SHIPPED IN FULL COMPLIANCE WITH THE MARINE SHALE PROCESSORS, INC. LAB PACK GUIDELINES.

1. [Signature] 2. May 10, 1989
SIGNATURE DATE

3. Jim Sinclair 4. Project Supervisor
NAME (Type or Print) TITLE

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: 001150090040
 B PACK CONTAINER NO: LV003 PAGE 3 OF 13
 DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1993
 CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Phenyl 2 Propenone	1	1 Qt.	Flammable Liquid	UN1993	D001
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1. Jim Sinclair 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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MSD007

01178

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LV004 PAGE 4 OF 13
 DOT DESCRIPTION: Corrosive Liquid UN/NA NO: UN1823
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Sulfuric Acid	1	1/2 Gal.	Corrosive Liquid	UN1823	D002
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1. [Signature] 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LV005 PAGE 5 OF 13
 DOT DESCRIPTION: Corrosive Material UN/NA NO: UN1789
 CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Circle One)
 (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Hydrochloric Acid	1	1/3 Gal.	Corrosive Material	UN1789	D002
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1. Jim Sinclair 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989

GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040

☐ LAB PACK CONTAINER NO: LV006 PAGE 6 OF 13

DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1173

CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Circle One)
(Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Acetate	1	$\frac{1}{2}$ Gal.	Flammable Liquid	UN1173	U112
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1. Jim Sinclair 2. May 10, 1989
SIGNATURE DATE
3. Jim Sinclair 4. Project Supervisor
NAME (Type or Print) TITLE

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Vol. 18 - Exhibits
Case: U.S. Manifests
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0187

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: C01150090040
 LAB PACK CONTAINER NO: LV007 PAGE 7 OF 13
 DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1173
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Ethyl Acetate	1	1/2 Gal.	Flammable Liquid	UN1173	U112
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1. Jim Sinclair 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
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 In re: U.S. MARITIME
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01188

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0183

LAB PACK INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
 D PACK CONTAINER NO: LV008 PAGE 8 OF 13
 DOT DESCRIPTION: Non-regulated UN/NA NO: Non-regulated
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Acetophenone	1	1 Gal.	Non-Regulated	Non Reg.	U004
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1. Jim Sinclair 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LV009 PAGE 9 OF 13
 DOT DESCRIPTION: Flammable Liquid UN/NA NO: UN1230
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Methanol	1	1/2 Gal.	Flammable Liquid	UN1230	D001
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1. [Signature] 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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0189

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LV010 PAGE 10 OF 13
 DOT DESCRIPTION: Pyrophoric UN/NA NO: UN2845
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Raney Nickel	1	2 Pts.	Pyrophoric Liquid	UN2845	D001
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1. [Signature] 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
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0188

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1188

GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: LV011 PAGE 11 OF 13
DOT DESCRIPTION: Oxidizer UN/NA NO: UN1500
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Sodium Nitrate	1	100 G.	Oxidizer	UN1500	D003
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1. Jim Sinclair 2. May 10, 1989
SIGNATURE DATE
3. Jim Sinclair 4. Project Supervisor
NAME (Type or Print) TITLE

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LV012 PAGE 12 OF 13
 DOT DESCRIPTION: Flammable Solid UN/NA NO: UN1428
 CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Circle One)
 (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Sodium	1	1 Lb.	Flammable Solid	UN1428	D003
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1. [Signature] 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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LAB PACK LIST INVENTORY

GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LV013 PAGE 13 OF 13
 DOT DESCRIPTION: Poisonous Solid NOS UN/NA NO: UN2811
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Iron Sulfate	1	1 Lb.	Poisonous Solid NOS	UN2811	Non Regulated
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1. [Signature] 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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0188

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0189

8902657 5-30-89

GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090040
LAB PACK CONTAINER NO: LV010 PAGE 10 OF 13
DOT DESCRIPTION: Pyrophoric UN/NA NO: UN2845
(Circle One)
CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
(30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	(Wet with water or alcohol) Raney Nickel	1	2 Pts.	Pyrophoric Liquid	UN2845	D001
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1. [Signature] 2. May 10, 1989
SIGNATURE DATE
3. Jim Sinclair 4. Project Supervisor
NAME (Type or Print) TITLE

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1989
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO1150090940
 LAB PACK CONTAINER NO: LV011 PAGE 11 OF 13
 DOT DESCRIPTION: Oxidizer UN/NA NO: UN1500
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Sodium Nitrate	1	100 G.	Oxidizer	UN1500	D001 x0603
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1. [Signature] 2. May 10, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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MSD007

01198

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GENERATOR NAME: Drug Enforcement Administration DATE: May 10, 1990
 GENERATOR LOCATION: Loveland - Juliana Drive GENERATOR EPA ID: CO115009004
 LAB PACK CONTAINER NO: LV012 PAGE 12 OF 13
 DOT DESCRIPTION: Flammable Solid UN/NA NO: UN1428
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Foly
 (30 Gal. or less) (Fiber or Foly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Sodium (Oil has been added)	1	1 Lb.	Flammable Solid	UN1428	D9015
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1. [Signature] 2. May 10, 1990
 SIGNATURE DATE
 3. Jir Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

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01197

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GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Sims/APV GENERATOR EPA ID: CO1150690040
 LAB PACK CONTAINER NO: L4002 PAGE 2 OF 10
 DOT DESCRIPTION: Poisonous Solid NOS UN/NA NO: UN2811
 CONTAINER SIZE: 5 Gallon (Circle One) CONTAINER TYPE: Poly
 (20 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Lead Acetate	1	10 Lbs.	Poisonous Solid NOS	UN2811	U143
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1. [Signature] 2. May 15, 1989
 SIGNATURE DATE
 3. Jim Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
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0198

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GENERATOR NAME: Lead Enforcement Administration DATE: May 15, 1989
 GENERATOR LOCATION: Lakewood-Simms/APD GENERATOR EPA ID: CO1150090040
 LAB PACK CONTAINER NO: LA003 PAGE: 3 OF 10
 DOT DESCRIPTION: Poisonous Solid NDS UN/NA NO: UN2811
 (Circle One)
 CONTAINER SIZE: 5 Gallon CONTAINER TYPE: Poly
 (30 Gal. or less) (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Lead Acetate	1	5 Lbs.	Poisonous Solid NDS	UN2811	U144
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1. [Signature] 2. May 15, 1989
 SIGNATURE DATE
 3. Jin Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
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 Vol. 18, Exh. 253, Mace, U.S. Manifests
 Cont.

MSD007

00993

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GENERATOR NAME: Drug Enforcement Administration DATE: May 15, 1999
 GENERATOR LOCATION: Lakewood-Simms/ADP GENERATOR EPA ID: CO1150090040
 PACK CONTAINER NO: LA004 PAGE 4 OF 10
 DOT DESCRIPTION: Poisonous Solid NOS UN/NA NO: UN2811
 CONTAINER SIZE: 5 Gallon (30 Gal. or less) CONTAINER TYPE: Poly (Circle One)
 (Fiber or Poly)

ITEM NO.	MATERIAL DESCRIPTION	QUANTITY	VOLUME	DOT HAZARD CLASS	UN/NA	EPA WASTE NO.
01	Lead Acetate	1	8 Lbs.	Poisonous Solid NOS	UN2811	U144
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1. [Signature] 2. May 15, 1999
 SIGNATURE DATE
 3. Jin Sinclair 4. Project Supervisor
 NAME (Type or Print) TITLE

US v MSP
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MSD007

STATE OF LOUISIANA
DEPARTMENT OF ENVIRONMENTAL QUALITY
HAZARDOUS WASTE DIVISION
P.O. BOX 44307
BATON ROUGE, LOUISIANA 70804

RECYCLE / REUSE
MANIFEST No. 908019

Form Approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. A 7 0 9 8 0 8 9 2 5 5 8 3 8 9 0 9 1

2. Page 1 of 1

3. Generator's Name and Mailing Address
Bayliner Marine Corporation
4545 Interstate Way, Kingman, AZ 86401

4. Generator's Phone (602) 757-3172

5. Transporter 1 Company Name
Chemical Disposal Company

6. US EPA ID Number
A 7 0 5 0 0 1 0 0 0 8

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address
MARINE SHALE PROCESSORS, INC.
HIGHWAY 90 EAST
MORGAN CITY, LOUISIANA 70380

10. US EPA ID Number
L A 0 9 8 1 0 5 7 7 0 6

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)
a. RQ-100/45.4
Hazardous Waste Solid, NOS, NA-9189, ORM-E
b. Waste Methylene Chloride, UN-2831, ORM-A

12. Containers
No. Type
0 0 1 D M 0 0 0 5 5 G
0 0 1 D M 0 0 0 5 5 G

13. Total Quantity
0 0 0 5 5 G
0 0 0 5 5 G

14. Unit
Unit
WUVol
G

15. Special Handling Instructions and Additional Information

IF UNABLE TO DELIVER, RETURN TO GENERATOR

16. GENERATOR'S CERTIFICATION: I hereby declare that the contents of this consignment are fully and accurately described above by proper shipping name and are classified, packed, marked, and labeled, and are in all respects in proper condition for transport by highway according to applicable international and national government regulations.

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: DOUGLAS M. SHANER
Signature: Douglas M. Shaner
Month Day Year: 10 3 1 1989

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name: Russell J. [unclear]
Signature: Russell J. [unclear]
Month Day Year: 10 3 1 1989

19. Discrepancy Indication Space

20. Facility Owner or Operator, Certification of receipt of hazardous materials covered by this manifest except as noted in item 19.
Printed/Typed Name: SHELLEY REID
Signature: Shelley Reid
Month Day Year: 10 3 1 1989

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MCDS Document



MSP CODE: _____
ZDM CODE: BH-RLR-82

Bill To: ZERO DISPOSAL MARKETING

Company Contact: Dick Rose

Container Size: 55 gallon

EPA Waste No. D-001

Generating Process Thinning of Plastic Foam

Common Name of Waste Waste Plastic Foam

Rate of Generation 3000 gal ^(Quart) ^(Unit) PER year

Volume in Storage 10 x 55 gal ^(Quart) ^(Unit) IN Steel drums ^(Time Interval)
^(Quantity) ^(Unit) ^(Consumer Size and Type)

City, State, Zip Kingman, AZ 86401
 Technical Contact Bud Ezzeil
 Title Technical Manager
 Telephone NO. (602) 757-3172 EXT: _____
 Facility EPA ID # AZD 980892558

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)	
Polymeric Isocyanate Foam	80-100 %
(Hardened)	%

Methylene Chloride	0-20
--------------------	------

METALS (EP Toxicity Test, mg/1) L.T=less than

Arsenic (As)	<u>L.T. 0.2</u>	Silver (Ag)	<u>L.T. 0.1</u>
Barium (Ba)	<u>0.1</u>	Copper (Cu)	<u>0.1</u>
Cadmium (Cd)	<u>0.02</u>	Nickel (Ni)	<u>L.T. 0.1</u>
Chromium (Cr)	<u>L.T. 0.1</u>	Zinc (Zn)	<u>1.0</u>
Lead (Pb)	<u>0.3</u>		
Mercury (Hg)	<u>L.T. 0.005</u>		
Selenium (Se)	<u>L.T. 0.2</u>		

INORGANICS (mg/l or ppm)

Total CN	None	Iodine	None
Free CN	None	Asbestos	None
Sulfide	None		
Chloride	None		
Bisulfite	None		
Sulfite	None		
Sulfate	None		
Phosphate	None		
Flourine	None		
Bromine	None		
Chlorine	None		

ORGANICS (mg/l or ppm)

Endri in	None	Organohalide	None
Methoxychlor	None	Mercaptans	None
Toxaphene	None		
2, 4-5	None		
2,4,5-T	None		
Phenolics)	None		
3s	None		
oxin	None		
OC	None		

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE 2-18-88

GENERATOR'S SIGNATURE:

Is Waste DOT Hazardous IX YES I NO
Proper DOT Shipping Name Hazardous Waste Solid, NOS
Hazard Class ORM-E ID No. UN-9189 (RO-100/45.4)
Transportation Equipment Van
Pleceding Dangerous

PHYSICAL DESCRIPTION

Physical State ☐ Liquid ☒ Semi-solid ☐ Solid

Phases/Layering ☒ Uni-Layer ☐ Bilayer ☐ Multilayer

Viscosity ☐ High ☐ Medium ☒ Low

Type of Solids ☐ Organic ☐ Inorganic ☒ Mixed

Total Solids (wt. %) 75% Suspended Solids (wt. %) Unknown

STU/b 12,000 Ash Content 50-70 % Water (by weight) 0-1%

Flash Point (°F) 140 Type Closed cup

Specific Gravity 1.05

Boiling Point, (°C) Unknown Freezing Point, (°C) Unknown

Vapor Pressure (mm Hg @ 24°C) Unknown

pH (Avg) 5.6 (Range) 5.1 to 6.1

Total Alkalinity/Acidity (%) Unknown

Odor Solvent like

Color Gray-brown

HAZARDOUS PROPERTIES

HAZARDOUS PROPERTIES			☐ NONE
☐ Water Reactive	☐ Reactive	☐ Explosive	
☐ Shock Sensitive	☐ Pyrophoric	☐ Polymizable	
☐ Radioactive	☐ Pesticide Residuals	☒ Ignitable	
☐ Corrosive	☐ Toxic Vapor	☐ Pathogen	
☐ Biological	☐ Ecological		
☐ Other			

REQUIRED PERSONNEL PROTECTIVE

EQUIPMENT AND PROCEDURES: Do not allow
fire, flame or source of heat in
proximity.

**PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS,
LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING
PRECAUTIONS, ADDITIONAL HAZARD SUPPORT
INFORMATION, DATA & COMMENTS.**

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Cont.

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PI Hearing

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MAR 20 1989

RECERTIFICATION OF
MATERIAL CHARACTERIZATION DATA SHEET

MSP Approval Code

ZDN / DM / 8801431 /

Instructions: A copy of the M.C.D.S. to be recertified is attached to this Recertification Form. We ask that you complete the remainder of this form and have it signed by an authorized technical contact.

Return this form with any attachments to: Zero Disposal Marketing, Inc.
7310 E. 22nd St. Suite 160
Tucson, AZ 85710
Attention: Technical Review

A. GENERAL INFORMATION

Generator Name: BAYLINER MARINE CORP.

Telephone: (602) 757-3173 x.0000

Facility Address: 4545 Interstate Way

USEPA ID: AZ9980892558

Kingman, AZ 86401-0000

Name of Waste: WASTE PLASTIC FOAM

Generating Process: _____

Technical Contact: Nike

Schoeff

Title: Plt Mgr

B. CHANGES OR ADDITIONS SINCE LAST MCDS PREPARATION

1. Have you obtained any laboratory analysis of this waste? (If yes, attach results) ☐ yes ☒ no
2. Have you changed the raw materials used in the waste generating process? ☐ yes ☒ no
3. Have you changed the waste generating process itself? ☐ yes ☒ no
4. Are you aware of any facts or circumstances which have, or reasonably could have, altered the physical or hazardous characteristics, or chemical composition of the waste? ☐ yes ☒ no
5. Are you aware of any human health effects of exposure to the waste not previously described? ☐ yes ☒ no
6. If you answered "yes" to questions 2, 3, 4, or 5, please provide details below:

IF THERE HAVE BEEN ANY SUBSTANTIAL CHANGES, A NEW MCDS MUST BE SUBMITTED.

SHIPPING INFORMATION

Method of Shipment: ☐ Bulk Liquid ☐ Bulk Solid ☒ Drum (type/size) 55 GAL STEEL OPEN HEAD
Anticipated Volume: 10 Gals. 556 H Cubic Yds. _____ Other DRUMS
Per: ☐ One Time ☐ Week ☐ Month ☐ Quarter ☒ Year

RECERTIFICATION

I am an employee of the generator authorized to sign this Recertification. The information provided in the recertified waste profile sheet attached hereto, and the information supplied above, are complete, true and correct.

Name: DOUG SHAWER
Title: MAINTENANCE MANAGER

Signature: Doug Shawer
Date: 3-14-89

MAR 08 1990

RECERTIFICATION OF
MATERIAL CHARACTERIZATION DATA SHEET.

MSP Approval Code

Date printed: 2/20/90

Rep. ID: BAF

ZDN /BN /8801431/ /

Instructions: A copy of the M.C.D.S. to be recertified is attached to this Recertification Form. We ask that you complete the remainder of this form and have it signed by an authorized technical contact.
Please return a copy of the M.C.D.S. being recertified with this form.

Return this form with any attachments to: MARINE SHALE PROCESSORS, INC.
110 James Dr. West, Suite 120
St. Rose, LA 70087
Attention: Technical Review

A. GENERAL INFORMATION

Generator Name: DAYLINER MARINE CORP.

Telephone: (602) 757-3173 x.0000

Facility Address: 4545 Interstate Way

USEPA ID: AZD980892558

Kingman, AZ 86401-0000

Name of Waste: WASTE PLASTIC FOAM

Generating Process: _____

Technical Contact: Nile Schoeff

Title: Pit Rep

B. CHANGES OR ADDITIONS SINCE LAST M.C.D.S. PREPARATION

1. Have you obtained any laboratory analysis of this waste? (If yes, attach results) ☐ yes ☒ no
2. Have you changed the raw materials used in the waste generating process? ☐ yes ☒ no
3. Have you changed the waste generating process itself? ☐ yes ☒ no
4. Are you aware of any facts or circumstances which have, or reasonably could have, altered the physical or hazardous characteristics, or chemical composition of the waste? ☐ yes ☒ no
5. Are you aware of any human health effects of exposure to the waste not previously described? ☐ yes ☒ no
6. If you answered "yes" to questions, 2, 3, 4, or 5 please provide details below:

IF THERE HAVE BEEN ANY SUBSTANTIAL CHANGES, A NEW M.C.D.S. MUST BE SUBMITTED.

SHIPPING INFORMATION

Method of Shipment: ☐ Bulk Liquid ☐ Bulk Solid ☒ Drum (type/size) 55 gallon steel openhead

Anticipated Volume: _____ Gals. _____ Cubic Yds. ☒ Other 25,000 Lbs.

Per: ☐ One Time ☐ Week ☐ Month ☐ Quarter ☒ Year

RECERTIFICATION

I am an employee of the generator authorized to sign this Recertification. The information provided in the recertification of M.C.D.S. attached hereto, and the information supplied above, are complete, true and correct.

Name: DONALD N. SAMHILL

Signature: Donald N. Samhill

Title: Safety Dir

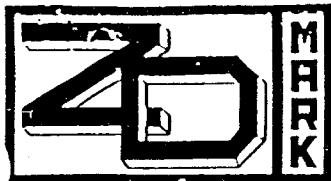
Date: 5 MAR 90

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MATERIALS CHARACTERIZATION DATA SHEET

7301 E. 22nd Street, Suite 4C
Tucson, AZ 85710
(602) 885-7061

For MSP Use Only

Approval Code ZDM/BM/8801431

A. General Information

Company Name Bayliner Marine Corp
Address 4545 Interstate Way
City Kingman State AZ Zip Code 86401
Generator Contact Mike Schoeff
Title Plant Manager
Telephone No. (602) 757-3173
Facility EPA I.D. No AZD 980892558

B. Customer Information

Company Name Zero Disposal Marketing, Inc.
Contact Dick Rose
Address 7301 E. 22nd St, Suite 4C
Tucson, AZ 85710
Telephone No. (602) 885-7061
For Customer Use FAX (602) 885-1633

C. Regulatory Information

☒ RCRA Regulated ☐ Land Ban ☐ Non-Regulated EPA Waste Code(s) 0001

D. Chemical Composition

(NO TRADE NAMES - Ranges must not exceed 20%. Total in maximum column must be greater than or equal to 100%)

	MIN	MAX
<u>Hardened Polymeric Isocyanate Foam</u>	<u>90%</u>	<u>99%</u>
<u>Methylene Chloride</u>	<u>01%</u>	<u>10%</u>

Common Name Of Waste: Plastic Foam

E. General Characteristics

Color Gray-brown
Odor: ☐ None ☒ Mild ☐ Strong
☐ Liquid ☒ Sludge ☐ Solid ☐ Powder
Phase: ☒ Single Layer ☐ Double Layer ☐ Multi-Layer

F. Specific Characteristics

Is the waste:
Radioactive? Y (N) Polymerizable? Y (N)
Infectious? Y (N) Pyrophoric? Y (N)
Water Reactive? Y (N) Explosive? Y (N)

G. Physical/Chemical Properties

Ash (list actual Wt %)	Water (Wt %)	Specific Gravity	Viscosity	Total	pH
<u>50-60%</u>	☒ <1 ☐ 5-10	☐ <0.8 ☐ 1.2-1.4	(for bulk liquids only)	Suspended Solids	☐ 7-9 ☒ 6-10
BTU's per lb	☐ 1-5 if > 10	☐ 0.8-1.0 ☐ 1.4-1.7	list actual in centipoise	(wt % for bulk liquids only)	☐ 10-12.5
(list actual value)	☒ 0.1-2 ☐ > 1.7	list actual	cp	if > 20	if < 2 or > 12.5
<u>12,000</u>	list actual	list actual		list actual	list actual <u>Neutral</u>

Flash Point (closed cup)	Sulfur (Wt %)	Halogens (Wt %) <1	1-5	5-10	# > 10 list actual Wt %
☐ < 100°F ☐ > 200°F	☒ < 5	☐ Iodine	☒ 0	☐ 0	<u>None suspected</u>
☒ 100°-140°F ☐ 140°-200°F	# > 5 list actual value	☐ Bromine	☒ 0	☐ 0	
actual		☐ Chlorine	☒ 0	☐ 0	
		☐ Fluorine	<u><1</u>	actual	Wt %
		Organics (ppm)			
		Endrin	<u>None</u>		
		Lindane	<u>None</u>		
		Methoxychlor	<u>None</u>		
		Toxaphene	<u>None</u>		
		2,4-D	<u>None</u>		
		2,4,5-TP (51-2-2)	<u>None</u>		

Metals EP Toxicity Test (MG/L)	Selenium (Se)		
Arsenic (As) <u><0.2</u>	Silver (Ag) <u><0.1</u>		
Barium (Ba) <u>0.1</u>	Copper (Cu) <u>0.1</u>		
Cadmium (Cd) <u>0.02</u>	Nickel (Ni) <u><0.1</u>		
Chromium (Cr) <u><0.1</u>	Zinc (Zn) <u>1.0</u>		
Lead (Pb) <u>0.3</u>			
Mercury (Hg) <u><0.005</u>			

If material contains the following compounds, indicate actual ppm:
Cyanides None
Sulfides None
Disen None

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H. Notes; Additional Information or Special Handling Instructions

Do not allow fire, flame or heat source in proximity.

Generating Process: Boat building waste.

I. Required Protective Equipment and Procedures

Please attach all materials safety data sheets, logistic sketches, analysis reports, handling precautions, additional hazardous support information, data and comments.
Safety clothing and equipment as normally required.

J. Shipping Information

DOT Hazardous Material (Y) N
Proper Shipping Name Hazardous Waste Solid, N.O.S. DOT LD. No. (circle one) UN (NA) NA-9189
Hazard Class ORM-E RO 100/45.4
Anticipated Volume Drums Gal Yds lbs (25,000) ☐ Bulk? ☐ Rail?
Container Size 55 gallon Container Type Steel openhead
Per ☐ One time ☐ Week ☐ Month ☒ Year ☐ Other

Certification

I hereby certify that the above attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exist, and that all known or suspected hazards have been disclosed, I certify that the materials tested are representative of all material described by this Materials Characterization Data Sheet.

1. Donald N. Barnhill 2. DONALD N. BARNHILL
Generator's Signature Name (Type or Print)

3. 5 MAR 90 4. Safety Die.
Date Title

Recertification Requirements

This Materials Characterization Data Sheet must be recertified (i.e. updated) twelve months from the date signed and thereafter recertified on an annual basis. In addition, if the characteristics of the material change or if the generating process changes, a new MCDS must be submitted for approval prior to shipment.

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MATERIALS CHARACTERIZATION DATA SHEET

MSDS Document # 73151



MSP CODE:
ZDM CODE: BM-RLR-64

Generator Name Bayliner Marine Corp.
Facility Address 4545 Interstate Way

City, State, Zip Kingman, AZ 86401
Technical Contact Bud Ezzell
Title Safety & Compliance Officer
Telephone NO. 602 757-3172 EXT:
Facility EPA ID # AZD 980892558

Bill To: ZERO DISPOSAL MARKETING
Company Contact: Dick Rose
Container Size: 55 gallon
EPA Waste No. F-001
Generating Process Clean Boat parts on manufacture
Common Name of Waste Methylene Chloride
Rate of Generation 1 drum PER month
Volume in Storage 2 drums IN 55 gal drums
Is Waste DOT Hazardous ☒ YES ☐ NO
Proper DOT Shipping Name Waste Methylene Chloride
Hazard Class ORM-A ID No. UN-2831
Transportation Equipment VAN
Placarding Dangerous (Mixed Loads)

CHEMICAL COMPOSITION (No Trade Name)

(Totals must add up to 100%)
Methylene Chloride 94%-99%
Resins Polyester(Jelcoat) 1%-5%
Oil & Grease Solids 0%-5000 ppm
Fiberglass Pieces(small) 0%-5000 ppm

METALS (EP Toxicity Test, mg/1)

Arsenic (As)	0	Silver (Ag)	0
Barium (Ba)	0	Copper (Cu)	0
Cadmium (Cd)	0	Nickel (Ni)	0
Cromium (Cr)	0	Zinc (Zn)	0
Lead (Pb)	0		
Mercury (Hg)	0		
Selenium (Se)	0		

INORGANICS (mg/1 or ppm)

Total CN	0	Iodine	0
Free CN	0	Asbestos	0
Sulfide	0		
Chloride	0		
Bisulfite	0		
Sulfite	0		
Sulfate	0		
Phosphate	0		
Flourine	0		
Bromine	0		
Chlorine	0		

ORGANICS (mg/1 or ppm)

Endrin	0	Organohalide	0
Methoxychlor	0	Mercaptans	0
Toxaphene	0		
2, 4-D	0		
2, 4, 5-T	0		
Phenolics	0		
PCBs	0		
	0		

PHYSICAL DESCRIPTION

Physical State ☒ Liquid ☐ Semi-solid ☐ Solid
Phases/Layering ☒ Uni-Layer ☐ Bilayer ☐ Multilayer
Viscosity ☒ High ☐ Medium ☐ Low
Type of Solids ☐ Organic ☐ Inorganic ☒ Mixed
Total Solids (wt. %) under 1% Suspended Solids (wt. %) Unknown
BTU/lb 700-750 Ash Content Unknown Water (by weight) under 1%
Flash Point (°F) None Type None
Specific Gravity 1.335
Boiling Point, (°C) 40° Freezing Point, (°C) -36.1° F
Vapor Pressure (mm Hg @ 24°C) Unknown
pH (Avg) Neutral (Range) 6.9 to 7.1
Total Alkalinity/Acidity (%) Max. Acidity 0.001
Odor Ether Like
Color Colorless

HAZARDOUS PROPERTIES

☐ Water Reactive	☐ Reactive	☐ Explosive
☐ Shock Sensitive	☐ Pyrophoric	☐ Polymizable
☐ Radioactive	☐ Pesticide Residuals	☐ Ignitable
☐ Corrosive	☒ Toxic Vapor	☐ Pathogen
☐ Biological	☐ Etiological	
☒ Other	<u>Irritant</u>	

REQUIRED PERSONNEL PROTECTIVE
EQUIPMENT AND PROCEDURES: Wear full protective clothing and self-contained breathing apparatus

PLEASE ATTACH ALL MATERIAL SAFETY DATA SHEETS,
LOGISTIC SKETCHES, ANALYSIS REPORTS, HANDLING
PRECAUTIONS, ADDITIONAL HAZARD SUPPORT
INFORMATION, DATA & COMMENTS.

CERTIFICATION: I hereby certify that the above and attached description is complete and accurate to the best of my knowledge and ability to determine, that no deliberate or willful omission of composition or properties exists, and that all known or suspected hazards have been disclosed. I certify that the materials tested are representative of all the materials subject to the contract.

DATE October 13, 1987

GENERATOR'S SIGNATURE: Bruce Ezzell

MSP FORM 1000 (REV. 11-87)