RECEIVED
JAN 17 1992

APPENDIX A

COOLING WATER WELL LOGS

RECEIVED
JAN 17 1992

ORIGINAL—TO COMMISSION

Second Producing Well

State of New York
Department of Conservation
Division of Water Power and Control

Well No. N-1818 (on preliminary report)

COMPLETION REPORT—LONG ISLAND WELLS

N 1564 Sec.
N 1804
N 1818
N 1819
N 1865

County Nassau

LOG
Ground Surf., El. ..... ft.
..... ft.

Top

LOG C't'd

6-11-10

Owner Sperry Gyroscope Co., Inc.

Address Manhattan Bridge Plaza, Brooklyn, N.Y.

Location of well Marcus Ave., aprrox. 500' E of Lakeville Road
N. Catalpa #2 Lake Success, L.I., N.Y.

Depth below surface 235' feet

Depth to water: First 87' ft.; Final 87' ft.

Blue Print attached.

CASINGS:

Diameter	33" —in.	22 —in.	12 —in.	—in.
Length	4' ft.	187'-3" ft.	199'-0" ft.	ft.
Sealing	Rotary Well Cemented.			

SCREENS: Make Layne Openings Shutter

Diameter	12" —in.	—in.	—in.
Length	30' ft.	ft.	ft.
Depth to top from top of casing	199'		ft.

PUMPING TEST: Date 6-9-42 Test or permanent pump? Test

Duration of Test 0 days 8 hours
Maximum Discharge 1065 gallons per minute
Static Level Prior to Test 87' feet inches
Level during Max. Pumping 143' feet inches
Maximum Drawdown 56' feet inches
Approx. time of return to normal level after cessation of pumping 6 hours 30 minutes

PUMP INSTALLED:

Type Turbine Make Layne Model No. 12" RNHC
Motive power Elec. Make G.E.Co H.P. 125
Capacity 1050 g.p.m. against 65 ft. of head
No. bowls or stages 5

DROP LINE: Diameter 8" —in. Length 175'-6" to Suct. Fl. ft.

SUCTION LINE: 5" —in. 11' ft.

Use of water Air Conditioning

Work started 4-1-42 Completed Final Test 6-9-42

Date Aug. 18, 1942 Driller By Layne-New York Co., Inc.

License No. 5

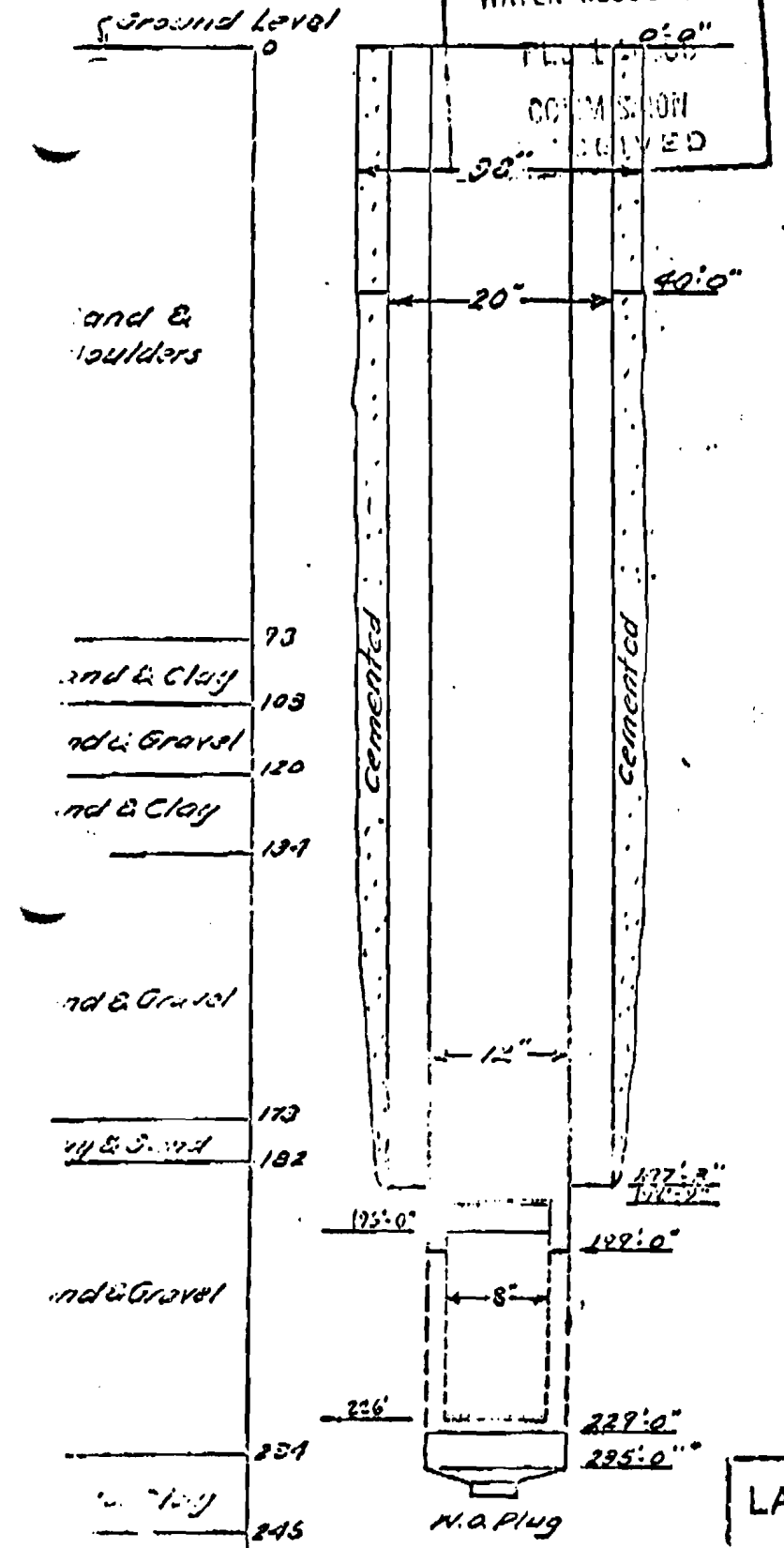
NOTE: Show log of well—materials encountered, with depths below ground surface, water-bearing beds, casings, screens, pump, additional pumping tests and other matters of interest.

See Instructions as to Well Drillers' Licenses and Reports—pp. 5-7.

STATE OF NEW YORK
WATER POWER AND
AUG 19 1942
CONTROL COMMISSION
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PERRY # 1

STATE OF NEW YORK
WATER RESOURCES
[illegible] COMMISSION
[illegible] RECEIVED



Well 1

8" LINER; 7'-1" OF 8" DIA. ST. EL. PIPE
30' OF 8" STAINLESS WIRE SCREEN
5/8" STEEL & STAINLESS STEEL PLATES
INSTALLED 7-25-65 LAYNE N.Y. CO.

Material

Pit: 107'-3" of 20" Welded
199'-0" of 12" T & C.
40'-0" of 38" Pit

Screen: 30' of 12" Everdur

Cone:
6' of 12" Blank & W.O. Plug

Pump: 6-12-59

Type	RKHC	Shop No.	11783-A
Setting	175'-6" to S.F.	Size	12"
Suction	10' of 8"	Stages	5
Basket	Foot Valve	Impellers	Bronze
Discharge	8"x10" Cpld.	Head	HTA.
Tubing	3" 2½"	Press. B. P.	65#
Shafting	1 7/16" 1½"	Air Line	170' 195'-11" 171'

Motor

Make	G.E.	Type	KFN
Volts	2200	Cycle	60
Phase	3	Amp.	30
H. P.	125	R. P. M.	1770
Frame	N6309	Form	Vertical
Model	12F3258	Serial	5-749598

Well

7-22-65

Started	4-2-42	Static Level	87' 78'
First Test	4-21-42 6/9/42	Production	1035 1051
Final "	11-18-42	Pumping Level	143' 137'
Accepted	11-18-42	Guarantee	2500
Clear Depth	235'	Press.	65#

Driller: Roy Firestone
Installer: C.A. Jolley

LAYNE-NEW YORK CO., INC. NEW YORK, N.
WATER SUPPLY CONTRACTORS
D-1518

SPERRY GYROSCOPE CO.
LONG ISLAND, N.Y.

DRAWN BY R.K.H. APPROVED BY H.P.N.

WELL NO. LAYNE Well No. 2 (THEIR WELL No. 1) DRAWING NO.

W-1235

County NASSAU

ORIGINAL—TO COMMISSION

Well No. N-4173 (on preliminary report)

State of New York
Department of Conservation
Division of Water Power and Control

LOG

Ground Surf., El.....ft. above sea

.....ft.

Top of Well

COMPLETION REPORT—LONG ISLAND WELL

Owner Sperry Gyroscope Company

Address Marcus Avenue, Lake Success, New York

Location of well " " " " " "

Depth below surface 260 feet

Depth to water: Ground water.....ft.; Finished well 64 ft.

CASINGS:

Diameter	30 in.	20 in.	12 in.	in.
Length	27 ft.	218 ft.	67 ft.	ft.
Sealing	Cemented			
Casings removed	None			

SCREENS: Make Layne Openings Shutter #5

Diameter	12" in.	in.	in.	in.
Length	30 ft.	ft.	ft.	ft.
Depth to top from top of casing	225 ft.			

PUMPING TEST: Date 7/1/54 Test or permanent pump? Permanent

Duration of Test.....days 8 hours

Maximum Discharge 1190 gallons per minute

Static Level Prior to Test 64 ft. in. below top of casing

Level during Max. Pumping 100 ft. in. below top of casing

Maximum Drawdown 36 ft.

Approx. time of return to normal level after cessation of pumping.....hours 25 minutes

PUMP INSTALLED:

Type Turbine Make Layne Model No. VMC

Motive power Elec. Make G.E. H.P. 100

Capacity 1190 g.p.m. against 184 ft. of discharge head

No. bowls or stages 6 284 ft. of total head

DROP LINE:		SUCTION LINE:	
Diameter	10 in.	8"	in.
Length	127 ft.	10	ft.

Use of water Industrial

Work started 6/2/53 Completed 7/1/54

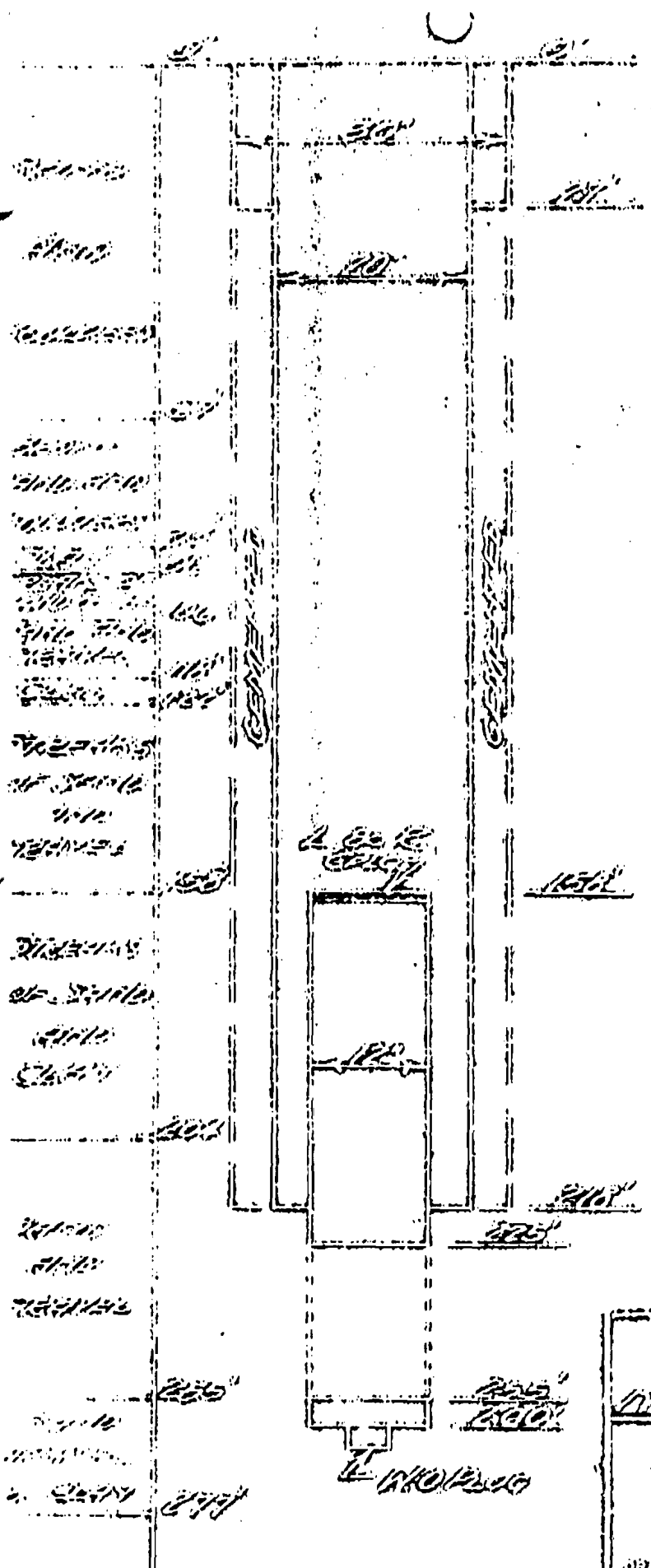
Date 7/8/54 Driller Layne-New York Co., Inc.

License No. 5

(BLUE PRINT ATTACHED)

NOTE: Show log of well—materials encountered, with depth below ground surface, water-bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job.

See Instructions as to Well Drillers' Licenses and Reports—pp. 5-7.



WELL NO. 2

Pump

Type	Shop No.
Setting	Size
Suction	Stages
Basket	Impellers
Discharge	Head
Bowls	Pump R.P.
Shafting	Air Line

Motor

Make	Type
Volts	Cycle
Phase	Amps
H.P.	R.P.M.
Frame	Form
Model	Serial

Well

Started	Static Level
Cased To	Production
Drilled To	Pumping Level
Screened	Guarantee
Clear Depth	Price

Drilled

Installed

LAWNE-NEW YORK CO., INC., NEW YORK, N.Y.

First Producing Well

ORIGINAL—TO COMMISSION

County Nassau

State of New York — Well No. N-1804 (on preliminary report)
Department of Conservation
Division of Water Power and Control

LOG
Ground Surf., El. ..... ft.
..... ft.
Top

COMPLETION REPORT—LONG ISLAND WELLS

LOG C't'd

Owner Sperry Gyroscope Co., Inc.,

Address Manhattan Bridge Plaza, Brooklyn, N.Y.

Location of well Marcus Ave., approx. 2100' E. of Lakeville Road, North Gatehouse #4, Lake Success, L.I., L.Y.

Depth below surface 256' feet

Depth to water: First 61' ft.; Final 55'-6" Base Plate

CASINGS:

	Diameter	Length	Sealing
	20 in.	203' ft.	Rotary Well Cemented
	12 in.	60' ft.	
	... in.	... ft.	
	... in.	... ft.	

SCREENS: Make Layne Openings Shutter

Diameter	Length	Depth to top from top of casing
12" in.	30' ft.	220' ft.
... in.	... ft.	
... in.	... ft.	

PUMPING TEST: Date Mar. 14-42 Test or permanent pump? Test

Duration of Test 0 days 8 hours
Maximum Discharge 1300 gallons per minute
Static Level Prior to Test 61' feet ... inches
Level during Max. Pumping 104' feet ... inches
Maximum Drawdown 43' feet ... inches
Approx. time of return to normal level after cessation of pumping 0 hours 30 minutes

PUMP INSTALLED:

Type Turbine Make Layne Model No. 2" DRLHC
Motive power Elec. Make G.E.Co. H.P. 125
Capacity 1450 g.p.m. against 65' ft. of head
No. bowls or stages 7

	Drop Line	Suction Line
Diameter	10" in.	10" in.
Length	134'-7" to Suct. Flange ft.	11'-4" ft.

Use of water Air Conditioning

Work started 1-14-42 completed Layne-New York Co., Inc.,

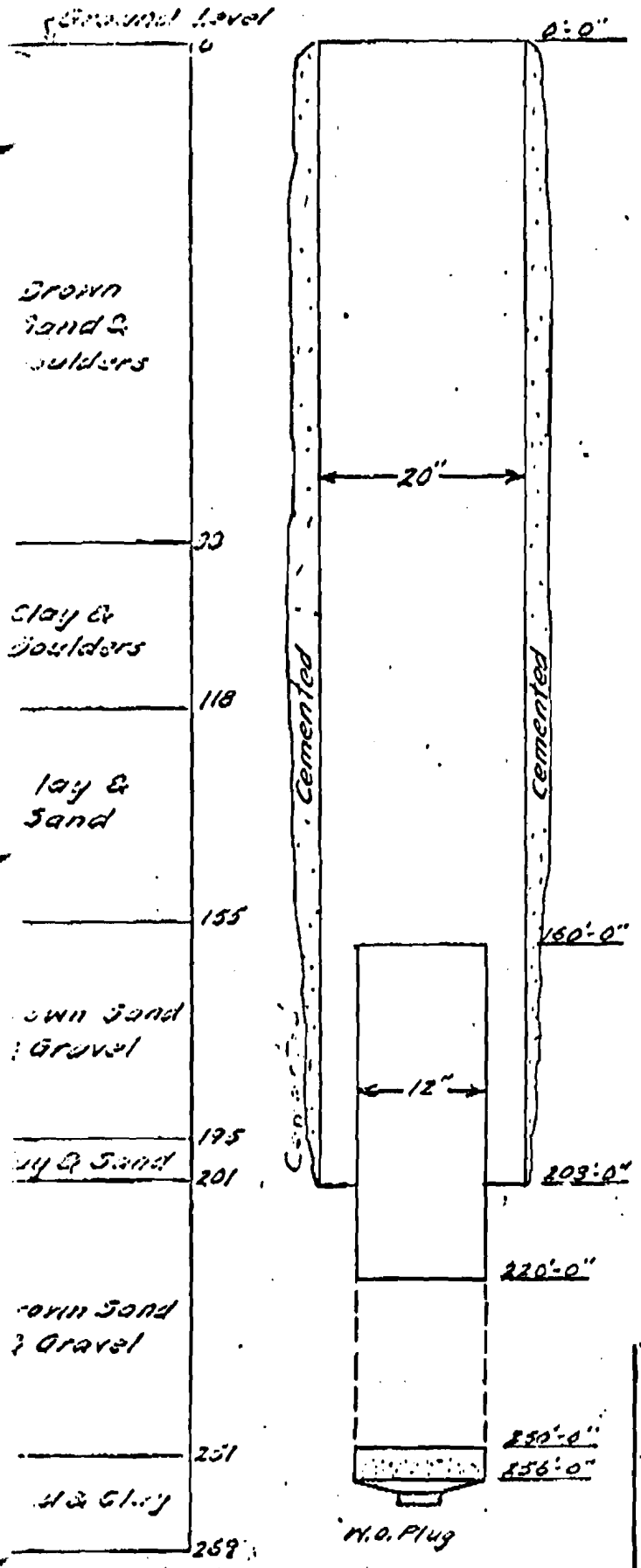
Date ... 15, 194[illegible] Driller [illegible]

License No. [illegible]

NOTE: Show log of well—materials encountered, with depths below ground surface, water-bearing beds, casings, screens, pump, additional pumping tests and other matters of interest.

See Instructions as to Well Drillers' Licenses and Reports—pp. [illegible]

STATE OF NEW YORK
WATER POWER AND
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Material

Pit: 203' of 20" slotted
60' of 12" T & C.

Screen: 30' of 12" Everdur

Cone:
6' of 12" Blank & W.O. Plug
5" cement plug

Pump:

Type DRLHC	Shop No. 11704
Setting 134'-7"	Size 15"
Suction 19½' of 10"	Stages 3
Basket None	Impellers Bronze
Discharge 10"x10" Cplg.	Head HTA
Tubing 3"	Press. B. P. 65#
Shafting 1 15/16"	Air Line 448-449

Motor

Make G.E.	Type KF Hollowshaft
Volts 2200	Cycle 60
Phase 3	Amp. 30.6
H. P. 125	R. P. M. 1770
Frame N6309	Form Vertical
Model 12F3256	Serial 5449599

Well

Started 1-14-42	Static Level -61'-55'-6
First Test 3-14-42	Production 1300 - 1500
Final " 11-18-42	Pumping Level 101' 106'
Accepted 11-18-42	Guarantee 2500
Clear Depth 251'	Press. 65#

Driller: Roy Firestone
Installer: C. A. Jolley

LAYNE-NEW YORK CO., INC. NEW YORK, N.
WATER SUPPLY CONTRACTORS

SPERRY GYROSCOPE CO.
LONG ISLAND, N.Y.

DRAWN BY R.K.H. APPROVED BY W.A.N.

WELL NO. Plant Well No. 1 (Drawing No. 2) DRAWING NO.

ORIGINAL — TO COMMISSION

County Nassau

State of New York
Department of Conservation
Division of Water Power and Control

Well No. W-[illegible] N-1858
(on preliminary report)

COMPLETION REPORT—LONG ISLAND WELLS

LOG
Ground Surf., El. 123.56 ft.

..... ft.

LOG Ct'd

Top

0 to 25 Ft. Medium to coarse sand some gravel

25 to 35 ft. Very coarse sand fine gravel

35 to 40 ft. Sand, silty clay

40 to 55 ft. Sand & Gravel

55 to 60 ft. Sand & Gravel Dirty

60 to 75 ft. Brown sand & gravel

75 to 105 Ft. Coarse sand & heavy gravel Stones

105 to 107 ft. Coarse sand

Owner Sperry Gyroscope Company

Address Lake Success Long Island.

Location of well Marcus Ave., Lake Success, L.I.

Depth below surface 107 feet

Depth to water: First 65 ft.; Final 65 ft.

CASINGS:

Diameter	20 —in.	12" —in.	—in.	—in.
Length	78 ft.	89 ft.	ft.	ft.
Sealing	Gravel			

SCREENS: Make Johnson Openings No. 150 slot

Diameter	12 —in.	—in.	—in.	—in.
Length	15 ft.	ft.	ft.	ft.
Depth to top from top of casing	89 ft.			

PUMPING TEST: Date Oct. 13 & 14 1942 Test or permanent pump?

Duration of Test ..... days 24 hours

Maximum Discharge 237 gallons per minute

Static Level Prior to Test 65 feet inches

Level during Max. Pumping 87 feet inches

Maximum Drawdown 22 feet inches

Approx. time of return to normal level after cessation of pumping ..... hours ..... minutes

PUMP INSTALLED: Not yet installed

Type ..... Make ..... Model No. .....

Motive power ..... Make ..... H.P. .....

Capacity ..... g.p.m. against ..... ft. of head

No. bowls or stages .....

DROP LINE: SUCTION LINE:

Diameter —in. —in.

Length ft. ft.

Use of water Air conditioning

Work started 8-27-42 Completed 10-17-42

Date March 22-1943 Driller L.I. Water Supply Co.

License No. 182

NOTE: Show log of well—materials encountered, with depths below ground surface, water-bearing beds, casings, screens, pump, additional pumping tests and other matters of interest.

See Instructions as to Well Drillers' Licenses and Reports—pp. 5-7.

STATE OF NEW YORK
WATER D[illegible]
MAR[illegible] 1943
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APPENDIX B

DIFFUSION WELL LOGS

ORIGINAL—TO COMMISSION

County ...

State of New York
Department of Conservation
Division of Water Power and Control

Well No. ...
(on preliminary report)

LOG

...und Surf. El. ... ft. above sea

^ ft.
v
Top of well

COMPLETION REPORT—LONG ISLAND WELLS

LOG Cont'd

Owner ...

Address ...

Location of well ...

Depth below surface ... feet

Depth to water: Ground water ... ft.; Finished well ... ft.

CASINGS:

Diameter	... in.	... in.	... in.	... in.
Length	... ft.	... ft.	... ft.	... ft.
Sealing				
Casings removed				

SCREENS: Make ... Openings ...

Diameter	... in.	... in.	... in.	... in.
Length	... ft.	... ft.	... ft.	... ft.
Depth to top from top of casing				... ft.

PUMPING TEST: Date ... Test of permanent pump? ...

Duration of Test ... days ... hours

Maximum Discharge ... gallons per minute

Static Level Prior to Test ... ft. ... in. below top of casing

Level during Max. Pumping ... ft. ... in. below top of casing

Maximum Drawdown ... ft.

Approx. time of return to normal level after cessation of pumping ... hours ... minutes

PUMP INSTALLED:

Type ... Make ... Model No. ...

Motive power ... Make ... H.P. ...

Capacity ... g.p.m. against ... ft. of discharge head

No. bowls or stages ... ft. of total head

DROP LINE: ... SUCTION LINE: ...

Diameter	... in.	... in.
Length	... ft.	... ft.

Use of water ...

Work started ... Completed ...

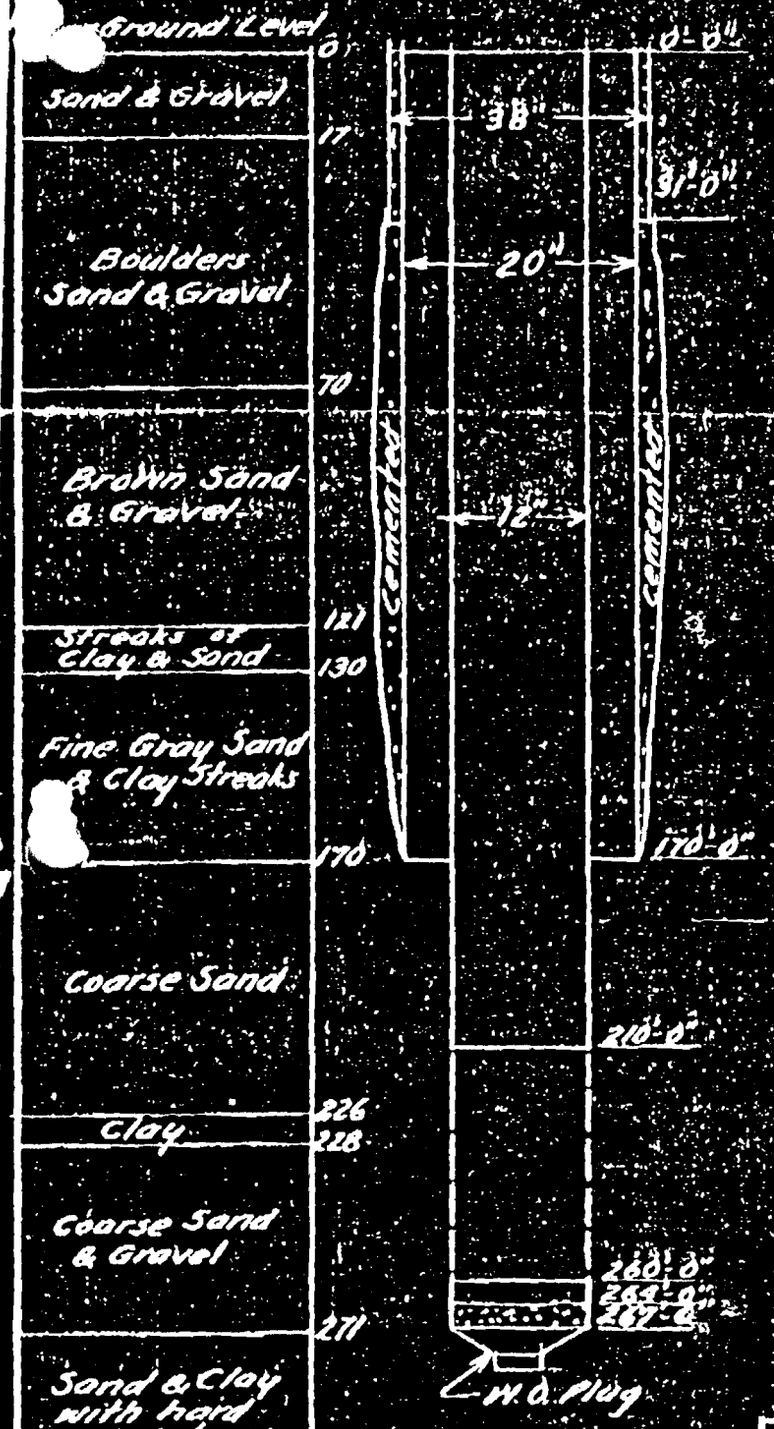
Date ... Driller ...

License No. ...

Note: Show log of well—materials encountered, with depths below ground surface, water-bearing beds and water levels in wells, casings, screens, pumps, additional pumping tests and other matters of interest. Describe repair job.

See instructions as to Well Drillers' Licenses and Reports—pp. ...

STATE OF NEW YORK
WATER ... AND
SEP 20 1943
CONTROL
...



Material

Pit: 31' of 38" Riveted
170' of 20" Welded
218' of 12" T.&C.

Screen: 50' of 12" Everdur

Cone: 12" W.O. Plug with 3' c
7' of 12" Blank T.&C.

Pump

Type
Setting
Suction
Basket
Discharge
Tubing
Shafting

Motor

Make
Volts
Phase
H. P.
Frame
Model

Type
Cycle
R.P.M.

Well

Started 6-1-42
First Test 7-7-42
Final " 11-18-42
Accepted 11-18-42
Clear Depth 264'

Driller: Paul Goyette
Installer:

LAYNE-NEW YORK CO., INC.
WATER SUPPLY CONTRACTORS

N1835

SPERRY GYROSCOPE CO.
SECOND DIFFUSION WELL
LONG ISLAND, N.Y.

DRAWN BY R.K.H

SPERRY #5
(WEST OF ENV. TEST BLDG.)

N 1835. Sperry Gyroscope Co., Inc., 1400 feet south of Marcus Avenue, 900 feet east of Lakeville Road, Lake Success. (5 D, 0.5 N, 1.8 W). Drilled by Layne-New York Co., Inc., July 1942. Altitude about 175 feet above sea level. Log begins at land surface. Driller's log.

	Thickness (feet)	Depth (feet)
Sand and gravel	17	17
Hardpan, boulders, sand and gravel	53	70
Sand, brown, and gravel	51	121
Clay, streaks, and sand	9	130
Sand, fine, gray, and clay streaks	40	170
Sand, coarse	56	226
Clay	2	228
Sand, coarse, and gravel	43	271
Sand and clay, hard packed streaks	36	307

Casing: 38 inch to 20 inch to 12 inch.
Screen: 50 feet of 12 inch with bottom at 260 feet.

Pumping test:
July 7, 1942.

Duration:	8 hours.
Static water level:	74 feet.
Drawdown:	25 feet.
Yield:	1190 gallons a minute.
Specific capacity:	47.6

There are six other wells on this property. N 1804, N 1818, N 1858 and N 1861 are supply wells; N 1819 and N 1841 are diffusion wells. These wells are 12 inches in diameter except N 1861, ranging in depth from 107 to 307 feet.

SPERRY #5

Third Diffusion Well

ORIGINAL — TO COMMISSION (WCC)

Nassau County

State of New York
Department of Conservation
Division of Water Power and Control

Well No. N- 1841 D
(on preliminary report)

LOG 132.5 Ground Surf., El. ft.

N 1804
N 1819 D
N 1835 D

COMPLETION REPORT—LONG ISLAND WELLS

LOG C't'd

ft.

Top

Owner Sperry Gyroscope Co., Ins.,

Address Manhattan Bridge Plaza, Brooklyn, N.Y.

Location of well 1400' S of Marcus Ave., 900' E of Lakeville Road, Lake Success, N.Y.

Depth below surface 259' feet

Depth to water: First 75' ft.; Final 75' ft.

CASINGS:

Diameter	38" in.	20 in.	12 in.	in.
Length	8' ft.	200' ft.	209' ft.	ft.
Sealing				

SCREENS: Make Layne Openings Shutter

Diameter	12 in.	in.	in.
Length	50' ft.	ft.	ft.
Depth to top from top of casing	209' ft.		

Blue Print Attached.

PUMPING TEST: Date 9-23-42 Test or permanent pump? Test

Duration of Test days hours

Maximum Discharge 1270 gallons per minute

Static Level Prior to Test 75 feet inches

Level during Max. Pumping 111 feet inches

Maximum Drawdown 36 feet inches

Approx. time of return to normal level after cessation of pumping 0 hours 25 minutes

PUMP INSTALLED: None

Type Make Model No.

Motive power Make H.P.

Capacity g.p.m. against ft. of head

No. bowls or stages

DROP LINE: None SUCTION LINE:

Diameter in. in.

Length ft. ft.

Use of water Diffusion Well

Work started 7-15-42 Completed 9-23-42

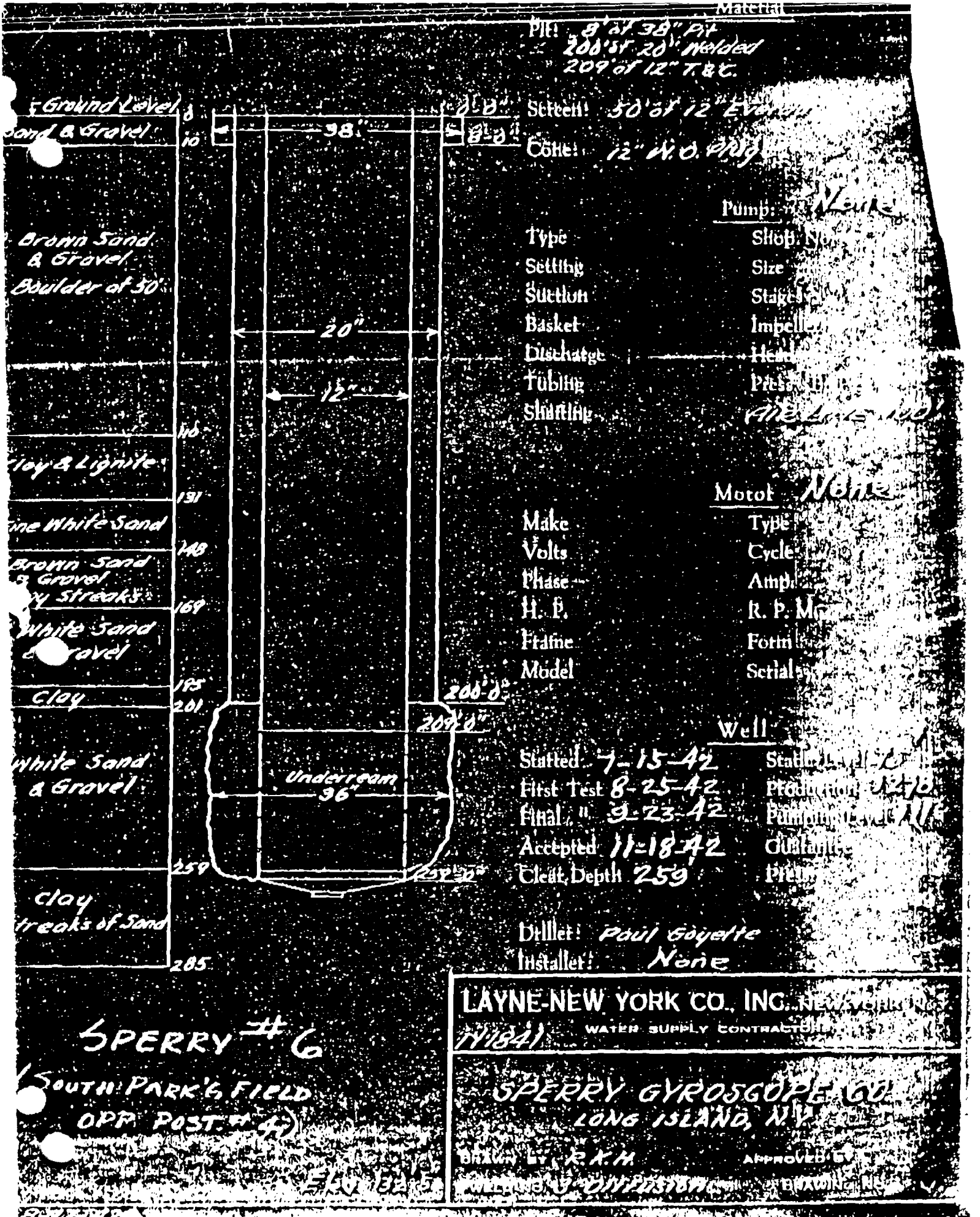
Date Nov. 6, 1942 Driller By Layne-New York Co., Inc.,

License No. 5

NOTE: Show log of well—materials encountered, with depths below ground surface, water-bearing beds, casings, screens, pumps, additional pumping tests and other matters of interest.

See Instructions as to Well Drillers' Licenses and Reports, pp. 5-7.

STATE OF NEW YORK
WATER POWER AND
CONTROL COMMISSION
NOV 10 1942
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Material
Pit: 8' of 38" Pit
200' of 20" Welded
209' of 12" T. & C.
Ground Level
Sand & Gravel
10
98'
8'-0"
Screen: 30' of 12" Everd
Cone: 12" W. O. Bull
Brown Sand & Gravel Boulder at 30'
20"
12"
Pump: None
Type
Setting
Suction
Basket
Discharge
Tubing
Shafting
Shop
Size
Stages
Impell
Head
Press
Make
Volts
Phase
H. P.
Frame
Model
Motor None
Type
Cycle
Amps
R. P. M
Form
Serial
110
Clay & Lignite
131
Fine White Sand
148
Brown Sand & Gravel
Clay Streaks
169
White Sand & Gravel
175
Clay
201
200'-0"
209'-0"
White Sand & Gravel
Undercream
36"
259
259'-0"
Clay
Streaks of Sand
285
Well
Started 7-15-42
First Test 8-25-42
Final " 9-23-42
Accepted 11-18-42
Clear Depth 259
Driller: Paul Goyette
Installer: None
SPERRY #6
SOUTH PARK'S FIELD
OPP. POST #4
LAYNE-NEW YORK CO., INC.
N 1841
WATER SUPPLY CONTRACTORS
SPERRY GYROSCOPE CO.
LONG ISLAND, N.Y.

N 1840. Sperry Gyroscope Co., Inc., 1,100 feet south of Marcus Avenue, 900 feet east of Lakeville Road, Lake Success. (5 D, 0.2, N. 1.6 W.). Drilled by Layne-New York Co., Inc., September 1942. Altitude about 130 feet above sea level. Log begins at land surface. Driller's log.

	Thickness (feet)	Depth (feet)
Sand and gravel	10	10
Sand, brown, gravel and boulders	100	110
Clay and lignite	21	131
Sand, fine, white	17	148
Sand, brown, and gravel, clay streaks	21	169
Sand, white, and gravel	26	195
Clay	6	201
Sand, white, and gravel	58	259
Clay, streaks of sand	26	285

Casing: 36 inch to 30 inch to 12 inch.
Screen: 50 feet of 12 inch with bottom at 259 feet.

Pumping test:
September 23, 1942.

Static water level:	75 feet.
Drawdown:	36 feet.
Yield:	1270 gallons a minute.
Specific capacity:	22.6

There are six other wells on this property. N 1804, N 1818, N 1838 and N 1861 are supply wells; N 1819 and N 1839 are diffusion wells. These wells are 12 inches in diameter except N 1861, ranging in depth from 197 to 307 feet.

SPERRY # 6

County Nassau

ORIGINAL--TO COMMISSION

Well No. N-4207-D (on preliminary report)

State of New York
Department of Conservation N-4173
Division of Water Power and Control

LOG

Ground Surf., El.....ft. above sea

.....ft.

Top of Well

COMPLETION REPORT- LONG ISLAND WELL
DIFFUSION WELL NO. 5

Owner Sperry Gyroscope Company

Address Lake Success, New York

Location of well Lake Success, New York

Depth below surface 255 feet

Depth to water: Ground water .....ft.; Finished well 64 ft.

CASINGS:

Diameter	30 in.	20 in.	12 in.	in.
Length	25 ft.	187 ft.	199 ft.	ft.

Sealing Cemented

Casings removed None

(BLUE PRINT ATTACHED)

SCREENS: Make Layne Openings Shutter #5

Diameter	12 in.	in.	in.	in.
Length	40 ft.	ft.	ft.	ft.

Depth to top from top of casing.....ft.

PUMPING TEST: Date DIFFUSION WELL - 500 G. P. M. Test or permanent pump?

Duration of Test .....days.....hours

Maximum Discharge.....gallons per minute

Static Level Prior to Test.....ft.....in. below top of casing

Level during Max. Pumping.....ft.....in. below top of casing

Maximum Drawdown.....ft.

Approx. time of return to normal level after cessation of pumping.....hours.....minutes

PUMP INSTALLED: DIFFUSION WELL

Type.....Make.....Model No.....

Motive power.....Make.....H.P.....

Capacity.....g.p.m. against .....ft. of discharge head

No. bowls or stages.....ft. of total head

DROP LINE: SUCTION LINE:

Diameter .....in.

Length .....ft. .....ft.

Use of water Industrial - Diffusion

Work started 6-16-52 Completed July 1954

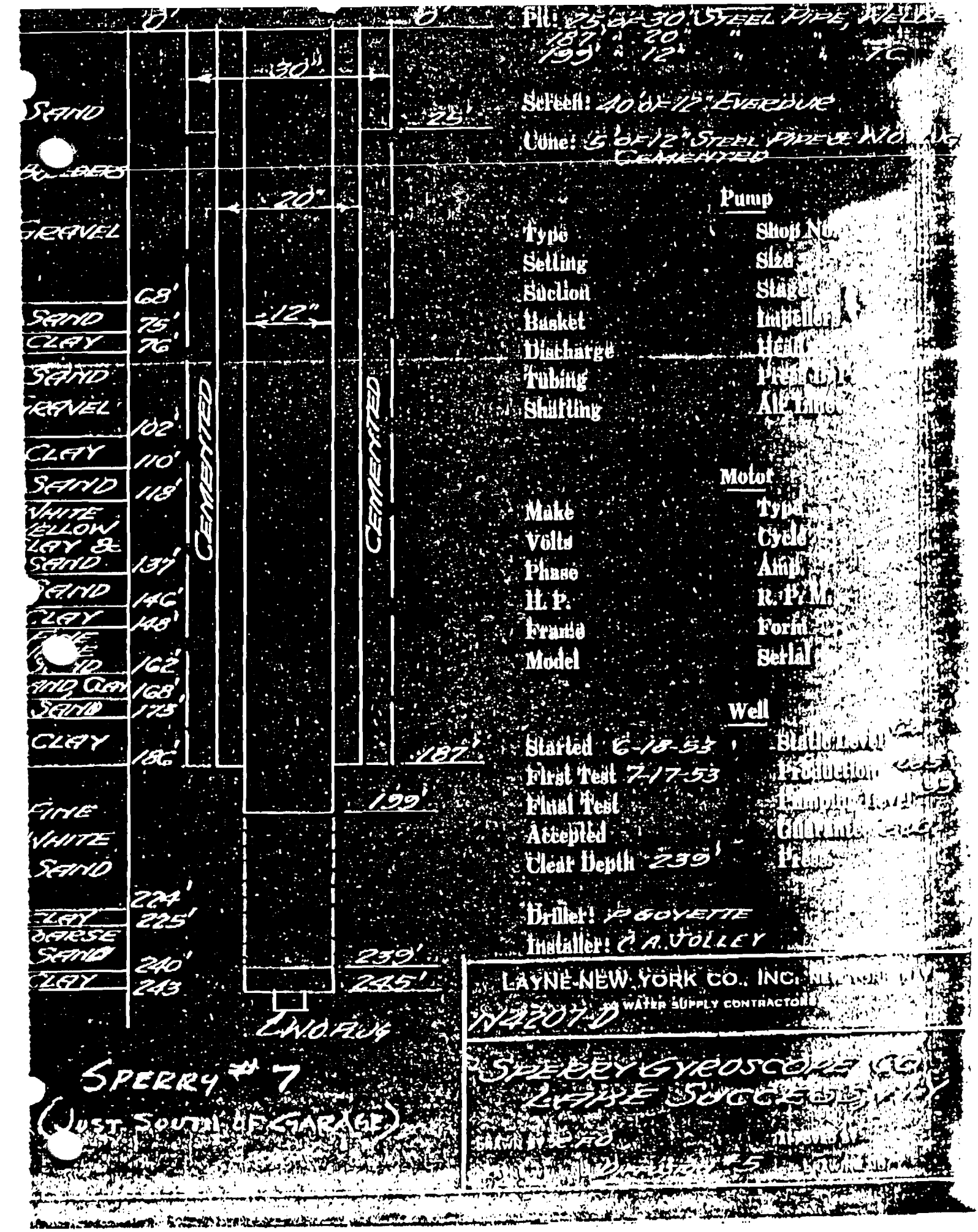
Date 7-26-54 Driller Layne-New York Co., Inc.

License No.

RECEIVED

NOTE: Show log of well--materials encountered, with depth below ground surface, water-bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job.

See Instructions as to Well Drillers' Licenses and Reports—pp. 5-7.


0'
0'
30"
20"
12"
25'
187'
199'
239'
245'
Fit: 25 of 30" Steel Pipe, Welded
187' : 20" " " "
199' : 12" " " "
Screen: 40' of 12" Everdur
Cone: 6' of 12" Steel Pipe Welded
Cemented
Cemented
Pump
Type
Setting
Suction
Basket
Discharge
Tubing
Shifting
Shop No.
Size
Stage
Impellers
Head
Pressure
Air Line
Motor
Make
Volts
Phase
H. P.
Frame
Model
Type
Cycle
Amps.
R. P. M.
Form
Serial
Well
Started 6-18-53
First Test 7-17-53
Final Test
Accepted
Clear Depth 239'
Driller: P. Goyette
Installer: A. Volley
Station
Production
Pumping Level
Gallons
Pressure
SAND
GRAVEL
SAND
CLAY
SAND
GRAVEL
CLAY
SAND
WHITE YELLOW CLAY & SAND
SAND
CLAY
FINE SAND
SAND, CLAY
SAND
CLAY
FINE WHITE SAND
CLAY
COARSE SAND
CLAY
68'
75'
76'
102'
110'
118'
137'
140'
148'
162'
168'
175'
186'
224'
225'
240'
243'
L.W.O.R.U.G.
SPERRY #7
(JUST SOUTH OF GARAGE)
LAYNE-NEW YORK CO., INC.
WATER SUPPLY CONTRACTORS
N-4207-D
SPEEDY GYROSCOPE
LEFT SIDE SUCCESSFUL
DRAWN BY JCF

First Diffusion Well

ORIGINAL--TO COMMISSION

County Nassau

State of New York
Department of Conservation
Division of Water Power and Control

W-569 Well No. N-1819D
(on preliminary report)

N-1804
N-1818
N-1835D

COMPLETION REPORT—LONG ISLAND WELLS

LOG
Ground Surf., El. ..... ft.
..... ft.
Top

LOG C't'd

Owner Sperry Gyroscope Co. Inc.

Address Plant No. 1 Bridge Plaza Brooklyn N.Y.

Location of well 1360' S. of Lakeville Road, 1360' E. of Marcus Ave., Lake Success, L.I., N.Y.

Depth below surface 194' 8" feet

Depth to water: First 82 ft.; Final 82 ft.

CASINGS:

Diameter	30 in.	20 in.	12 in.	in.
Length	40' ft.	61'-9" ft.	140' ft.	ft.
Sealing				

SCREENS: Make Layne Openings Shutter

Diameter	12 in.	in.	in.
Length	25' ft.	ft.	ft.
Depth to top from top of casing	15' & 165' ft.		

PUMPING TEST: Date 6-3-4 Test or permanent pump? Test

Duration of Test ..... days 8 hours

Maximum Discharge 1100 gallons per minute

Static Level Prior to Test 82 feet ..... inches

Level during Max. Pumping 126 feet ..... inches

Maximum Drawdown 44 feet ..... inches

Approx. time of return to normal level after cessation of pumping 2 hours ..... minutes

PUMP INSTALLED: Type Deep Well Turbine

Type	Make	Model No.	
Motive power	Make	H.P.	
Capacity	g.p.m. against		ft. of head
No. bowls or stages			

DROP LINE:	SUCTION LINE:	
Diameter	in.	in.
Length	ft.	ft.

Use of water Production Well

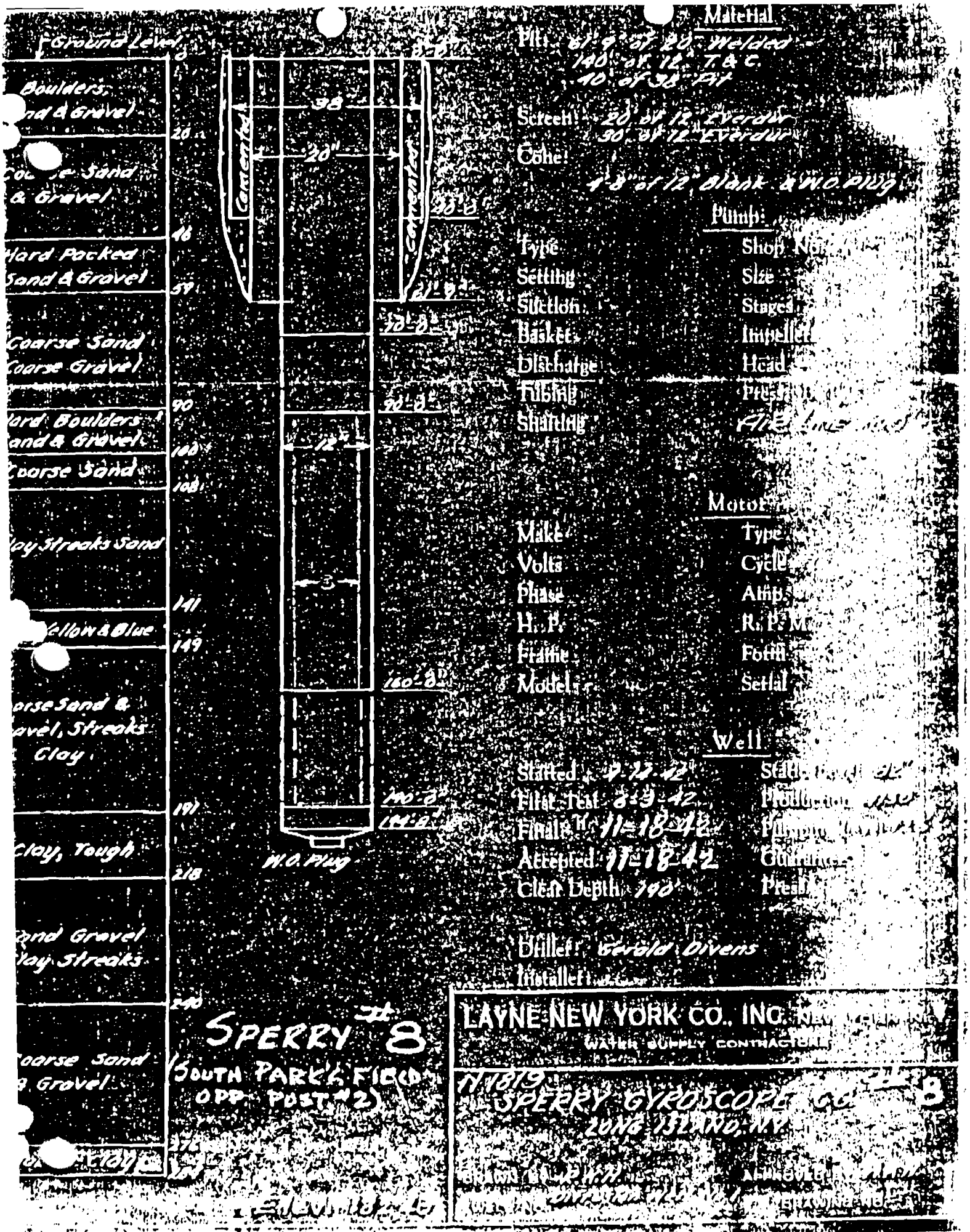
Work started 6-1-44 Completed 8-2-44

Date 8-2-44 Driller Layne-New York Co. Inc.
License No.

NOTE: Show log of well—materials encountered, with depths below ground surface, water-bearing beds, casings, screens, pump, additional pumping tests and other matters of interest.

See instructions as to Well Drillers' Licenses and Reports—pp. 5-6

STATE OF NEW YORK
WATER POWER AND
AUG 19 1944
CONTROL COMMISSION
RECEIVED


Ground Level
Boulders, Sand & Gravel
20
Coarse Sand & Gravel
16
Hard Packed Sand & Gravel
59
Coarse Sand Coarse Gravel
90
Hard Boulders Sand & Gravel
100
Coarse Sand
108
Clay Streaks Sand
141
Yellow Blue
149
Coarse Sand & Gravel, Streaks Clay
191
Clay, Tough
218
Sand Gravel Clay Streaks
290
Coarse Sand & Gravel
376
Clay
Material
Pit: 8" @ 20' Welded
140' of 12" T & C
10' of 30" Rivet
Screen: 20' of 12" Everdur
30' of 12" Everdur
Cone: 4'-8" or 12" Blank & W.O. Plug
Pump:
Type
Setting
Suction
Basket
Discharge
Tubing
Shafting
Shop No.
Size
Stages
Impeller
Head
Press.
Motor
Make
Volts
Phase
H. P.
Frame
Model
Type
Cycle
Amps.
R. P. M.
Form
Serial
Well
Started 9-22-42
First Test 8-3-42
Finish 11-18-42
Accepted 11-18-42
Clean Depth 700'
Driller: Carlo Divens
Installed
Casing
Screen
Pump
Column
Gun
Pressure
W.O. Plug
SPERRY #8
SOUTH PARK & FIELD
OPP. POST #2
LAYNE-NEW YORK CO., INC.
WATER SUPPLY CONTRACTORS
N 1919
SPERRY GYROSCOPE CO
LONG ISLAND, N.Y.
B

W-569

ORIGINAL—TO COMMISSION

County Nassau

Well No. N 3776 D
(on preliminary report)

State of New York
Department of Conservation
Division of Water Power and Control

LOG

Ground Surf., E ..... ft. above sea

COMPLETION REPORT—LONG ISLAND WELLS

LAKE DIFFUSION WELL NO. 4

..... ft.
Top of Well

Owner Sperry Gyroscope Company

Address Lake Success, New York

Location of well Lake Success, New York

Depth below surface 108 feet (BLUE PRINT ATTACHED)

Depth to water: Ground water ..... ft.; Finished well 74 ft.

CASINGS:

Diameter	24 in.	16 in.	in.	in.
Length	63 ft.	68 ft.	ft.	ft.
Sealing				
Casings removed	None			

SCREENS: Make Layne Openings Shutter

Diameter	16 in.	in.	in.	in.
Length	40 ft.	ft.	ft.	ft.
Depth to top from top of casing	68 ft.			

PUMPING TEST: Date 8/20/51 Test or permanent pump? Test

Duration of Test ..... days 8 hours

Maximum Discharge 943 gallons per minute

Static Level Prior to Test 74 ft. in. below top of casing

Level during Max. Pumping 88 ft. in. below top of casing

Maximum Drawdown 14 ft.

Approx. time of return to normal level after cessation of pumping ..... hours 25 minutes

PUMP INSTALLED: DIFFUSION WELL

Type ..... Make ..... Model No. .....

Motive power ..... Make ..... H.P. .....

Capacity ..... g.p.m. against } ..... ft. of discharge head

No. bowls or stages ..... } ..... ft. of total head

DROP LINE: DIFFUSION WELL SUCTION LINE:

Diameter ..... in. ..... in.

Length ..... ft. ..... ft.

Use of water Industrial

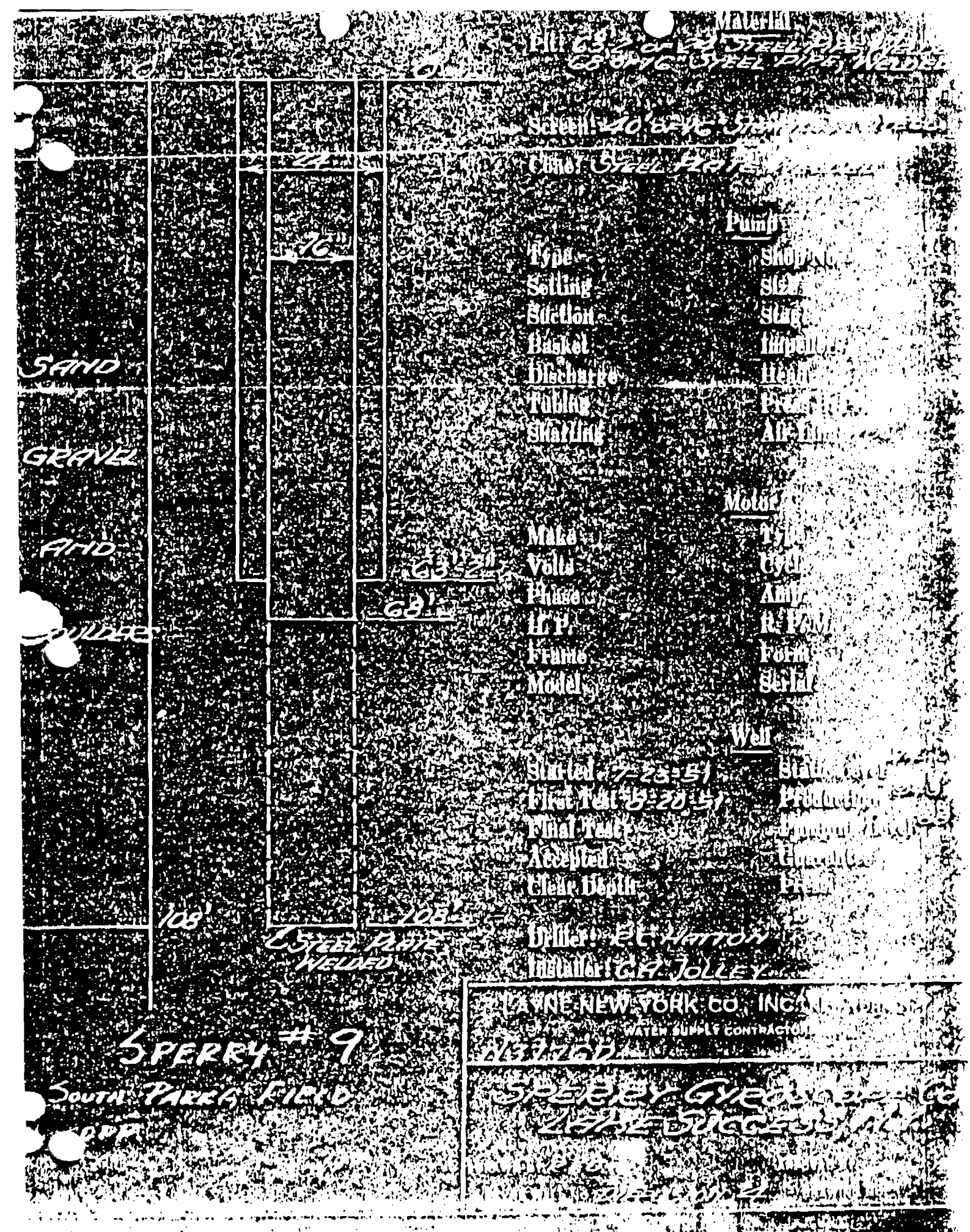
Work started 7/23/51 Completed 10/15/51

Date 10/24/51 By: Driller Layne-New York Co., Inc.

License No. 5

NOTE: Show log of well—materials encountered, with depth below ground surface, water-bearing beds and water levels in each, casings, screens, pump, additional pumping tests and other matters of interest. Describe repair job.

See Instructions as to Well Drillers' Licenses and Reports—pp. 5-7.


Material
Screen: 40' Steel
Casing: Steel
Pump
Type
Setting
Suction
Basket
Discharge
Column
Shafting
Motor
Make
Volts
Phase
H.P.
Frame
Model
Well
Started 7-28-51
First Test 8-20-51
Final Test
Accepted
Clear Depth
Driller: E. Harron
Installer: G.A. Jolley
SAND
GRAVEL
AND
BOULDERS
76'
63'
63'
108'
108'
6" Steel Plate Welded
WAYNE-NEW YORK CO. INC.
WATER SUPPLY CONTRACTORS
ABANDONED
SPERRY #9
SOUTH PARK FIELD

APPENDIX C

AERIAL PHOTOGRAPHS








20 MAR 76
AGC
67075
16-390

APPENDIX D

CHEMICAL USAGE

.DATE 09:46:08 RID 5H 15 OCT 91 LD1131
.@ LISTING MATERIAL SAFETY DATA SHEETS BY: JESSIE MILLER 10220
* ORIGINAL 3H .SAFETY

*MC NO	CHEMICAL NAME/TRADE NAME	.CODE	.DEPT .	COMPANY NAME
97-156	ABLEBOND 190-3 RTV SILICONE	F,H,PP	4556	4 BINDERS
97-156	ABLEBOND 190-3 RTV SILICONE	F,H,PP	4556	4 BINDERS
97-156	ABLEBOND 190-3/RTV SILICONE	F,H,PP	4556	4 BINDERS
M1-072	ABLEBOND 789-3T NA	H,PP	N/A	
CP-314	ABLEBOND 84-1LMISR4 (CHEMICAL FAMILY: EPOXY-SILVER)	H,PP	4281	ABLESTIK LABORATORIES
CP-170	ABLEBOND 84-1LMIT, EPOXY-SILVER	H,PP	4283	1 BINDER
CP-171	ABLEBOND 84-3/MODIFIED EPOXY	H,PP	4283	1 BINDER
M1-097	ABLEFILM 550K/MODIFIED EPOXY	H,PP	NA	
M1-097	ABLEFILM 550K/MODIFIED EPOXY	H,PP	NA	
M1-097	ABLEFILM 550K/MODIFIED EPOXY	H,PP	NA	
97-359	ABLEFILM 561 K	H,PP	4283	1 BINDER
CP-172	ABLEFILM 570K, EPOXY-AMINE	H,PP	4283	1 BINDER
98-423	ACCELERATOR E	F,H,PP	4756	
98-420	ACCELERATOR E PART OF 63-421	F,H,PP	4756	
C1-014	ACETAMIDE	F, H, PP	4281	1 BINDER
C1-008	ACETIC ACID, GLACIAL	F,PP	4462	1 BINDER
C1-008	ACETIC ACID, GLACIAL	F,PP	4462	1 BINDER
C1-008	ACETIC ACID, GLACIAL	F,PP	4462	1 BINDER
C1-008	ACETIC ACID, GLACIAL	F,PP	4462	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE	F,H,PP	4283	1 BINDER
C1-045A	ACETONE TRANISTAR GRADE	F,H,PP	4462	1 BINDER 16009
11-119	ACETONE (FORMULA CH3COCH3) CHEMICAL FAMILY: KETONES	F,H,PP	4640	UNION CARBIDE CAS NO.67-64-1
11-119	ACETONE, DIMETHYL KETONE	F,H,PP	4283	1 BINDER
11-119	ACETONE/DIMETHYL KETONE	F,H,PP	4283	1 BINDER
F7-005	ACETYLENE	F,H,R,PP	3214	3 BINDERS/4620 & 5421
F7-005	ACETYLENE	F,H,R,PP	3214	3 BINDERS/4620 & 5421
F7-005	ACETYLENE	F,H,R,PP	3214	3 BINDERS/4620 & 5421
F7-005	ACETYLENE	F,H,R,PP	3214	3 BINDERS/4620 & 5421
F7-005	ACETYLENE	F,H,R,PP	3214	3 BINDERS/4620 & 5421
C1-002	ACETYLENE GAS	F,R,H,PP	4462	1 BINDER
C1-002	ACETYLENE GAS	F,R,H,PP	4462	1 BINDER
C1-002	ACETYLENE GAS (PRESTO-LITE GAS)	F,R,H,PP	1375	AIROO WELDING PRODUCTS 201-464-8100
11-034	ACID FLUX/ALPHA 201 FLUX	H,PP	4462	1 BINDER
11-034	ACID FLUX/BATTELLE 14	H,PP	4462	1 BINDER
F5-023	ACID SULFATE SALT/PH CONTROL L	H,PP	NA	
98-336	ACRYLIC COATING/HUMISEAL LBL2	H,F	4538	11 BINDERS
98-336	ACRYLIC COATING/HUMISEAL 1B12	H,F	4538	11 BINDERS
98-336	ACRYLIC COATING/HUMISEAL 1B12	H,F	4538	11 BINDERS
F4-032	ACRYLIC LACQUER PRIMERS & SEALERS/DUPONT	F,H,PP	1376	6 BINDERS

	...LOCTITE			
	... SEMI GLOSS (112977E)			
...	ACRYLIC WHITE & PASTEL BASE MANOR HALL	F,H,PP	1376	6 BINDERS
CP-034	ACTANE 70	F,H,PP	NA	
11-...	ACTIVATED ROSIN FLUX	H,PP	1372	6 BINDERS
R1-...	ACTIVATOR COPYPROOF CP-298B AGFA	H,PP	4281	1 BINDER
R1-...	ACTIVATOR LONG LIFE CP296LL AGFA	H,F,PP	4538	11 BINDERS (ALPHAMETALS OR NL IND.)
CP-079	ACTIVATOR NO. 4	H,R,PP	2247	1 BINDER
98-429	ACTIVATOR W	H,PP	2247	1 BINDER
97-138	ACTIVATOR W/ADHESIVE RESIN C-7	H,PP	4281	1 BINDER
98-429	ACTIVATOR W/POLYAMIDE RESIN	H,PP	N/A	
R1-053	ACTIVATOR - CO-292B COPYCOLOR	F,H,PP	3215	MORTON INTERNATIONAL
R1-139	ACTIVATOR, 3M BRAND	H,PP	N/A	
M1-031	ADHESIVE AIR FILTER/RP SUPER FILTER COAT	H,PP	2247	1 BINDER
97-300	ADHESIVE BLUE 7526F	H,PP	NA	
97-300	ADHESIVE BLUE 7526F GE	H,PP	NA	
97-026	ADHESIVE FE 4066B HARDNER & RESIN FE-7002A	F,H,PP	1370	5 BINDERS
97-026	ADHESIVE FE 4066B HARDNER & RESIN FE-7002A	F,H,PP	1370	5 BINDERS
97-026	ADHESIVE FE 4066B HARDNER & RESIN FE-7002A	F,H,PP	4585	1 BINDER
97-026	ADHESIVE FE 4066B HARDNER & RESIN FE-7002A	F,H,PP	4585	1 BINDER
97-026	ADHESIVE FE 4066B HARDNER & RESIN FE-7002A	F,H,PP	4585	1 BINDER
97-026	ADHESIVE FE 4066B HARDNER & RESIN FE-7002A	F,H,PP	4585	1 BINDER
97-026	ADHESIVE FE 4066B HARDNER & RESIN FE-7002A	F,H,PP	4585	1 BINDER
97-006	ADHESIVE NO. 6 /STABOND C-11 RUBBERCEMENT	F,H,PP	4479	STABOND CORP.
97-006	ADHESIVE NO. 6/STABOND C-11 RUBBERCEMENT	F,H,PP	4479	STABOND CORP.
M1-177	ADHESIVE SEALANT 220, ITEM 22041, ANAEROBIC	H,PP	4597	LOCTITE CORPORATION
97-026	ADHESIVE SPERRY 26 FE 4066B & FE 7002A	F,H,PP	4585	1 BINDER
97-026	ADHESIVE SPERRY 26 FE 4066B & FE-7002A	F,H,PP	4585	1 BINDER
97-026	ADHESIVE (UNISYS 26)/FE-4066B & FE-7002A	F,H,PP	4585	1 BINDER
97-019	ADHESIVE 281/CATALYST	F,H,PP	4556	4 BINDERS
97-019	ADHESIVE 281/CATALYST	F,H,PP	4556	4 BINDERS
97-019	ADHESIVE 281/CATALYST	F,H,PP	4556	4 BINDERS
97-030	ADHESIVE 30/PERMABOND 910/EASTMAN 910	H,PP		LOCTITE CORP.
97-117	ADHESIVE 31/LCA-4/ACTIV. BA-5	F,H,PP	4462	1 BINDER
97-117	ADHESIVE 31/LCA-4/ACTIV. BA-5	F,H,PP	4462	1 BINDER
97-117	ADHESIVE 31/LCA-4/ACTIV. BA-5	F,H,PP	4462	1 BINDER
97-005	ADHESIVE 5/CONTACT CEMENT 1357	F,H,PP	4585	1 BINDER
97-006	ADHESIVE 6/STABOND C-111	F,H,PP	4479	STABOND CORP.
97-103	ADHESIVE 847L SCOTCH GRIP RUBBER	F,H,PP	4462	1 BINDER
97-103	ADHESIVE 847L SCOTCH GRIP RUBBER	F,H,PP	4462	1 BINDER
M1-162	ADHESIVE 85 (2 PART EPOXY RESIN - ACTIVATOR & RESIN)	H,PP		FLUORO-PLASTICS, INC.
F2-054	ADHESIVE/TILE HENRY 314 ALL PURPOSE	H,PP	2230	
97-028	ADH.28/A-1177-B1 & A-1177-B2 (IN 2 PARTS)	H,PP	4640	B.F.GOODRICH ADHESIVE SYS.H0,F2,R0
C1-044	ADIPIC ACID	F,H,PP	N/A	
F5-004	ADJUNCT (TM)H CORROSION INHIBITOR	H,R,PP	1371	5 BINDERS
F1-005	ADVANCED CEIL-WALL TM SOLUTION 1 & 2	H,R,PP	4281	1 BINDER
F5-049	ADVANTAGE 101 DEPOSIT INHIBITOR	H,PP	1371	DREW INDUSTRIES DIV.
F5-042	ADVANTAGE 202 DEPOSIT INHIBITOR	F,H,PP	1371	5 BINDERS
M1-043	AEROMATIC PAPPING CPD	F,H,PP	4556	4 BINDERS
M1-043	AEROMATIC TAPPING CPD.	F,H,PP	4556	4 BINDERS
61-048	AEROSHELL (R) GREASE 17/LUBRICATING GREASE	H	4462	1 BINDER
61-034	AEROSHELL (R) GREASE 7	H,PP	4490	
61-034	AEROSHELL (R) GREASE 7	H,PP	4406	SHELL
61-034	AEROSHELL (R) GREASE 7 LUBRICATING GREASE	H,PP	4490	
61-034	AEROSHELL (R) GREASE 7/LUBRICATING GREASE	H,PP	4490	
61-034	AEROSHELL (R) GREASE 7/LUBRICATING GREASE	H,PP	4490	
61-048	AEROSHELL(R) GREASE 17/LUBRICATING GREASE	H	4462	1 BINDER
F4-050	AEROSOL SPRAY PAINT GLASS FROSTING	F,H,PP	1376	6 BINDERS

94-07	AIR DRY ALKYD EN. TT E 489 CL. A/COLOR 435	F,H,PP	4462	1 BINDER
F2-056	AIR DRY ALUMINUM FLUX CADWELD	F,H,PP	NA.	
M1-031	AIR FILTER ADHESIVE/415,418,411,BULK	H,PP	NA	
M1-053	AIRBRASIVE POWDER NO. 1M	H,PP	4556	4 BINDERS
M1-052	AIRBRASIVE (R) POWDER NO. 1	H,PP	4556	4 BINDERS
M1-055	AIRBRASIVE (R) POWDER NO. 10	H,PP	4556	4 BINDERS
M1-054	AIRBRASIVE (R) POWDER NO. 11	H,PP	4556	4 BINDERS
M1-060	AIRBRASIVE (R) POWDER NO. 3	H,PP	4556	4 BINDERS
M1-059	AIRBRASIVE (R) POWDER NO. 4	H,PP	4556	4 BINDERS
M1-058	AIRBRASIVE (R) POWDER NO. 5	H,PP	4556	4 BINDERS
M1-057	AIRBRASIVE (R) POWDER NO. 8	H,PP	4556	4 BINDERS
M1-056	AIRBRASIVE (R) POWDER NO. 9	H,PP	4556	4 BINDERS
11-115	ALCOHOL CHEM.NAME ETHANOL 2 SHEETS 200 PROOF/190 PROOF	F,H,PP	4640	UNION CARBIDE FORMULA: C2H5OH
G2-003	ALCONOX	H,PP	4283	1 BINDER
G2-003	ALCONOX	H,PP	4283	1 BINDER
G2-003	ALCONOX	H,PP	4283	1 BINDER
F4-004	ALKYD ENAMEL CREAM OF WHEAT LO SHEEN ENAM.	F,H,PP	1376	5 BINDERS
94-078	ALKYD ENAMEL/TT-E-527 FLAT ALKYD EN. 378/5	F,H,PP	4462	1 BINDER
94-051	ALKYD MELAMINE ENAMEL/EM-3084 BL. BAK. ENAM	F,H,PP	4571	INDUST. FINISH
97-300	ALKYD RESIN W/FUNGICIDE/GLYP.BLUE 7526F	F,H,PP	1370	5 BINDERS
94-061	ALKYD RGL23536 BL. SYNTHETIC EN	F,H,PP	4462	1 BINDER
94-071	ALKYD RGL309964 GLOSS WHITE ENAMEL	F,H	4281	1 BINDER
F4-044	ALL PRO ALKYD FLOOR AND DECK PAINT	F,H,PP	1372	6 BINDERS
F4-043	ALL PRO POLYURETHANE 3300	F,H,PP	1372	6 BINDERS
F2-041	ALL PURPOSE CEMENT COMPOUND	H,PP	1371	5 BINDERS
F3-013	ALLOW STICKS/LS-43 LUBRICANT STICKS	H,PP	4462	1 BINDER
F5-050	ALLPRO PAINT THINNER PLASTIC JUG (21004)	F,H,PP	1375	W.M. BARR & COMPANY
M1-025	ALODINE 1200	F,H,PP	4479	
M1-025	ALODINE 1200	F,H,PP	4479	
M1-025	ALODINE 1200	F,H,PP	4479	
M1-025	ALODINE 1200	F,H,PP	4479	
M1-025	ALODINE 1200	F,H,PP	4479	
M1-025	ALODINE 1200	F,H,PP	4479	
M1-025	ALODINE 1200	F,H,PP	4479	
CP-215	ALPHA FLUX 830 & 830 R	F,H,PP	4281	ALPHAMETALS
11-163	ALPHA NO. 565 CLEANER	H,PP	4233	3 BINDERS
CP-270	ALPHA 140 LO SOLDER CLEANER	F,H,PP	4281	ALPHA METALS
CP-269	ALPHA 165 LO SOLDER BRIGHTENER	F,H,PP	4281	ALPHA METALS
CP-272	ALPHA 2500 RINSE AID	F,H,PP	4281	ALPHA METALS
11-029	ALPHA 611 FLUX/D.B. 115 FLUX	H,F,PP	4538	11 BINDERS (ALPHAMETALS OR NL IND.)
CP-277	ALPHA 615 FLUX	F,H,PP	4281	ALPHA METALS
CP-274	ALPHA 809 FLUX	F,H,PP	4281	ALPHA METALS
CP-243	ALPHA 828 PROTECTIVE COATING	F,H,PP	4281	ALPHA MATERIALS
CP-276	ALPHA 830 AND 830R FLUX	F,H,PP	4281	ALPHA METALS
CP-275	ALPHA 842 FLUX	F,H,PP	4281	ALPHA METALS
CP-273	ALPHA 880 FLUX	F,H,PP	4281	ALPHA METALS
CP-271	ALPHA 924-D CLEANER	H,PP	4281	ALPHA METALS
M1-132	ALPHA-CRYL PAINT	F,H,PP	2247	BASF CORP RIES
C1-017	ALUMINA/ALUMINUM OXIDE	H,PP	4281	1 BINDER
C1-017	ALUMINA/ALUMINUM OXIDE	H,PP	4281	1 BINDER
F2-039	ALUMINOSILICATE	H,PP	1371	5 BINDERS
F2-031	ALUMINOSILICATE, CEMENT A & B	H,PP	1371	5 BINDERS
F2-038	ALUMINOSILICATE, MODULE, BULK FIBER	H,PP	1371	5 BINDERS
F2-028	ALUMINOSILICATE, ROLLBOARD, 2000 ROPE	H,PP	1371	5 BINDERS
CH-069	ALUMINUM	F,H,PP	4233	3 BINDERS
03-XXX	ALUMINUM ALLOYS	H,PP	4556	4 BINDERS
03-030	ALUMINUM ALLOYS 6000 SERIES	H,R,PP	NA.	

03-030	ALUMINUM ALLOYS 6000 SER.1100,3003&3004(AL EXTRUSIONS,NOTE*)	H,PP	4575	V.A.W.OF AMER.(*&AL DRAWN TUBES)	
C1-018	ALUMINUM CHLORIDE	F, H, R,PP	4281	1 BINDER	
C1-046	ALUMINUM FLUORIDE, ANHYDROUS	H,PP	4233	3 BINDERS	
C1-019	ALUMINUM HYDROXIDE	H,R,PP	4281	1 BINDER	
C1-011	ALUMINUM METALLIC POWDER	F,H,PP	4281	1 BINDER	
C1-020	ALUMINUM NITRATE	H,PP	4281	1 BINDER	
C1-022	ALUMINUM POTASSIUM SULFATE	H,PP	4281	1 BINDER	
C1-021	ALUMINUM SILICATE	H,PP	4281	1 BINDER	
F2-053	AMCO 3017 T-319 GAL. BAR	H,PP	NA.		
F5-007	AMERCOR(R) 8751 FG CORROSION INHIBITOR	F,H,R,PP	1371	5 BINDERS	
F5-041	AMERGY 5000 COMBUSTION IMPROVER	H,PP	NA.		
F5-006	AMERGY 5200 PREBURNER TREATMENT	F,H,R,PP	1371	5 BINDERS	
M1-063	AMMONIA ABSORBER PACK	H,PP	4462	1 BINDER	
CH-077	AMMONIA SOLUTION	F,H,R,PP	4233	3 BINDERS	
C1-003	AMMONIA, ANHYDROUS	F,R,H,PP	2247	2 BINDERS	
C1-003	AMMONIA, ANHYDROUS	F,R,H,PP	2247	2 BINDERS	
C1-025	AMMONIUM ACETATE	H,R,PP	4281	1 BINDER	
C1-026	AMMONIUM BICARBONATE	F,H,PP	4281	1 BINDER	
C1-010	AMMONIUM BIFLUORIDE	F,H,R,PP	4281	1 BINDER	
C1-027	AMMONIUM BROMIDE	H,R,PP	4281	1 BINDER	
C1-029	AMMONIUM CARBONATE	H,R,PP	4281	1 BINDER	
C1-006	AMMONIUM CHLORIDE	H,PP	N/A		
C1-009	AMMONIUM CHLORIDE	H, PP	4281	1 BINDER	
C1-028	AMMONIUM CITRATE	H,PP	4281	1 BINDER	
C1-030	AMMONIUM DICHROMATE(OR BICHROMATE)	H,PP	4281	1 BINDER	
C1-031	AMMONIUM FLUOBORATE	R,PP	4281	1 BINDER	
C1-005	AMMONIUM HYDROXIDE	F,H,PP	4281	1 BINDER	17051
C1-005	AMMONIUM HYDROXIDE	F,H,PP	4281	1 BINDER	17051
C1-005A	AMMONIUM HYDROXIDE TRANISTAR GRADE	H,PP	4462	1 BINDER	17051
C1-032	AMMONIUM IODIDE	H,PP	4281	1 BINDER	
C1-034	AMMONIUM MOLYBDATE	H,PP	4281	1 BINDER	
C1-035	AMMONIUM NITRATE	R,PP	4281	1 BINDER	
C1-033	AMMONIUM OXALATE	H,PP	4281	1 BINDER	
C1-036	AMMONIUM PEROXYDISULFATE(OR PERSULFATE)	H,R,PP	4281	1 BINDER	
C1-004	AMMONIUM PERSULFATE	H,R,PP	4462	1 BINDER	17052
C1-037	AMMONIUM PHOSPHATE	H,PP	4281	1 BINDER	
C1-007	AMMONIUM SULFATE	H,PP	4281	1 BINDER	
C1-038	AMMONIUM SULFIDE	F,H,PP	4281	1 BINDER	
C1-039	AMMONIUM SULFITE	PP	4281	1 BINDER	
C1-040	AMMONIUM TARTRATE	H,PP	4281	1 BINDER	
C1-041	AMMONIUM THIOCYANATE	H,PP	4281	1 BINDER	
C1-042	AMMONIUM THIOSULFATE	H,R,PP	4281	1 BINDER	
C1-043	AMMONIUM VANADATE	H,R,PP	4281	1 BINDER	
61-025	ANDEROL GREASE 793A SYN INSTRUMENT	F,H,PP	4490		
61-025	ANDEROL GREASE 793A SYN INSTRUMENT	F,H,PP	4490		
61-025	ANDEROL GREASE 793A SYN INSTRUMENT	F,H,PP	4490		
C1-012	ANTIMONY	H,R,PP	4281	1 BINDER	
CH-036	ANTIMONY OXIDE	H,PP	4233	3 BINDERS	
C1-023	ANTIMONY POTASSIUM TARTRATE	H,PP	4281	1 BINDER	
C1-024	ANTIMONY TRICHLORIDE	H,R,PP	4281	1 BINDER	
CH-065	ANTIMONY (IV) OXIDE	H,PP	4233	3 BINDERS	
C1-015	ANTIPYRINE	F, H, PP	4281	1 BINDER	
C1-049	ANTIPYRINE (KODAK ACCESS.NO.902660) *NOTE: STABILITY UNCERTAIN	H,PP(S*)	4281	EASTMAN KODAK COMPANY 716-458-4014	
94-399	ANTI-FOWLING RED F-121	F,H,PP	4585	K-7	
DP-004	ANTI-SEIZE AND LUBR. COMPOUND/NEVER SEEZ	H,PP	4755		
M1-138	ANTI-SEIZE COMPOUND PER MIL-A-13881		4479	DUNBAR SALES	
M1-138	ANTI-SEIZE COMPOUND PER MIL-A-13881 TRADENAME:THREAD COMPOUND		3722	DUNBAR SALES CO.	

	...PROD. CLASS PROTECTIVE COATING PROD...JE 003)	F,H,PP	1371	DAMPNEY CO INC (HLTH 1,FIRE 2,R 0)
	...ON N GREASE	H	4281	MICANITE (U.S.DISTR.: BIDDLE INSTR.)
M1-080	AQUA-LOCK LATEX PRIMER - WHITE (NO. AAQQ0500)	H,PP	1374	INSL-X PRODUCTS
M1-080	ARALDITE AW 106/HARDNER HV 953	F,H,PP	4520	1 BINDER
98-52	ARALDITE GY 502	H,PP	4538	CIBA GEIGY
98-5	ARALDITE GY 502 (EPOXY RESIN)	H,PP	4476	CIBA-GEIGY CO. (914 347-4700)
98-52	ARALDITE GY 502 (PART OF 98-347)	H,PP	4462	1 BINDER
98-523	ARALDITE GY 502 (PART OF 98-347)	H,PP	4462	1 BINDER
98-587	ARALDITE 502/EPOXY RESIN-LIQUID	H,PP	4479	1 BINDER
M1-090	ARDROX PC 754	F,H,PP	NA	
M1-182	ARDROX 3205 (AEROSOL) CAS NO. 64742-88-7	H,PP	3722	ARDROX INC.
F7-007	ARGON	H,PP	4462	1 BINDER
11-019	ARGON	H	4556	4 BINDERS
11-019	ARGON	H	4556	4 BINDERS
CP-258	ARISTECH RESIN SOLUTION MR 14017/828M03	F,R,H,PP	4281	ARISTECH CHEM
CP-258	ARISTECH RESIN SOLUTION 1866	F,R,H,PP	4281	ARISTECH CHEM
CP-249	ARMOSTAT 130	H,PP	4281	AKZO CHEMIE AMER-NOURY
C1-013	ARSENIC	H,R,PP	4281	1 BINDER
C1-047	ARSENIC TRISULFIDE OR ORPIMENT (ARSENIC SULFIDE)(METAL SALT)	H,PP	4281	CITY CHEMICAL CORPORATION
C1-016	ASCORBIC ACID	F,H,PP	4281	1 BINDER
CP-325	ATOMIC ABSORPTION STANDARD - MAGNESIUM IN 2% HCI	H,PP	4281	SPEX INDUSTRIES, INC. (201) 549-7144
CP-323	ATOMIC ABSORPTION STANDARD - 1,000 PPM COPPER IN 2% NITRIC ACID	H,PP	4281	SPEX INDUSTRIES, INC. (201) 549-7144
CP-324	ATOMIC ABSORPTION STND.- 1,000 PPM TIN IN 20% HYDROCHLORIC ACID	H,PP	4281	SPEX INDUSTRIES, INC. (201) 549-7144
98-457	ATOMIZED ALUMINUM POWDER	H,R,PP	4479	1 BINDER
98-457	ATOMIZED ALUMINUM POWDER (ALL GRADES)	H,R,PP	4476	AMPAL, INC. (201) 782-5454
CP-107	AURALL 292 BRIGHTENER	H,PP	4281	1 BINDER
CP-027	AURALL 292 COMPLEXER	H,PP	4281	1 BINDER
CP-094	AURALL 292 GOLD SALTS	H,PP	4281	1 BINDER
CP-028	AURALL 292 MAKE UP SOLUTION	H,PP	4281	1 BINDER
CP-108	AURALL 292 STABILIZER	H,PP	4281	1 BINDER
CP-101	AURALL 364 STIRKE BRIGHTER	H,PP	4281	1 BINDER
CP-096	AURALL 364A STRIKE MAKEUP LIQUID	H,PP	4281	1 BINDER
CP-095	AURALL 364/364A CONDUCTIVITY SALT	H,PP	4281	1 BINDER
CP-102	AURO GLO PC ACID SALTS	H,PP	4281	1 BINDER
CP-025	AURO GLO PC ACID SOLUTION	H,PP	4281	1 BINDER
CP-023	AURO GLO PC COMPLEXER	H,PP	4281	1 BINDER
CP-281	AURO GLO PC MAKE UP LIQUID	H,PP	4281	LEARONAL, INC.
CP-017	AURO GLO PC REPLENISHER	PP	4281	1 BINDER
F5-042	AUTOMATIC TRANSMISSION FLUID/SUNOCO	F,H,PP	1371	5 BINDERS
CP-235	AZ 1375 PHOTORESIST	F,H,PP	4281	HOECHST CELANESE
CP-214	AZ 300T PHOTORESIST STRIPPER	H,PP	4281	HOECHST CELANESE CORP
CP-087	AZ 303 A DEVELOPER	H,PP	4281	1 BINDER
CP-121	AZ 4620 PHOTORESIST	F,H,PP	4281	1 BINDER
R1-044	AZ-111 S PHOTO RESIST	F,H,PP	NA	
CP-048	AZ-1350J PHOTO RESIST	F,H,PP	4281	1 BINDER
CP-047	AZ-351 DEVELOPER	H,PP	4281	1 BINDER
CP-120	AZ400K DEVELOPER	H,PP	4281	1 BINDER
97-028	A-1177-B-1 & A-1177-B-2 (TRADE NAMES) (IN 2 PARTS)	H,PP	3715	B.F.GOODRICH ADH.SYS.
97-358	A-1216-B-1	H,R,PP	4479	1 BINDER
98-523	BAKELITE LIQUID EPOXY HARDENER ZZL-0840-951	H,PP	4538	UNION CARBIDE
98-523	BAKELITE LIQ. EPOXY HARDENER ZZL-0840-951	H,PP	4462	1 BINDER
98-523	BAKELITE LIQ. EPOXY HARDN.ZZL-0840-951	H,PP	4476	UNION CARBIDE (HARDENENER NO. 951)
CP-136	BAKER NEGATIVE RESIST	F,H,R,PP	2255	1 BINDER
CP-137	BAKER NRD NEGATIVE RESIST DEVELOPER	F,H,R,PP	2255	1 BINDER
CP-247	BAKER PRS-3000, POSITIVE RESIST STRIPPER	F,H,R,PP	4281	J.T. BAKER, INC.
2-009	BARIUM ACETATE	H,PP	4281	1 BINDER
2-010	BARIUM CARBONATE	H,PP	4233	1 BINDER

C2-010	BARIUM CARBONATE	H,PP	4233	1 BINDER
C2-011	BARIUM CHLORIDE	H,PP	4281	1 BINDER
C2-029	BARIUM CHLORIDE, 10%, NO. 0328	H,PP	1371	IME, INC.
C2-012	BARIUM DIOXIDE	H,R,PP	4281	1 BINDER
C2-013	BARIUM FLUORIDE	PP	4281	1 BINDER
C2-001	BARIUM HYDROXIDE	H,R,PP	1371	5 BINDERS
C2-001	BARIUM HYDROXIDE	H,R,PP	1371	5 BINDERS
C2-014	BARIUM NITRATE	H,R,PP	4233	1 BINDER
C2-014	BARIUM NITRATE	H,R,PP	4233	1 BINDER
C2-015	BARIUM OXIDE	H,R,PP	4281	1 BINDER
F5-027	BATTERY ACID	F,H,R,PP	1995	1 BINDER
97-315	BEARING MONT (ANEROBIC ADHESIVE)		4556	4 BINDERS
97-315	BEARING MOUNT/GRADE B		4556	4 BINDERS
97-315	BEARING MOUNT/GRADE B PART NO.85 (LOCTITE)	H	4432	LOCTITE CORPORATION P.N. 85
F4-038	BEN MOORE LOW LUSTRE ENAMEL	F,H,PP	1372	6 BINDERS
C2-004	BENZENE	F,H,R,PP	4281	1 BINDER
C2-008	BENZOCAINE	H,PP	4281	1 BINDER
C2-007	BENZOIC ACID	F,H,R,PP	4281	1 BINDER
C2-027	BENZOIN ANTI-OXIME	H,PP	4281	1 BINDER
63-421	BENZOYL PEROCIDE/WATER EMULSION	F,H,R,PP	4756	
C2-030	BENZOYL PEROXIDE	H,PP	4281	AKZO CHEMICALS INC.
C2-003	BENZYL ALCOHOL	F,H,R,PP	4281	1 BINDER
C2-005	BERYLLIUM OXIDE	H,R.PP	4281	1 BINDER
R1-185	BESTINE SOLVENT & THINNER/HEXANE	F,H,PP	2247	2 BINDERS
F2-042	BIGELOWS NBOAD-CARPET ADHESIVE	H,PP	1371	5 BINDERS
F5-009	BIOCIDE B-107	H,R	1371	5 BINDERS (JAMESTOWN CHEMICAL CO.)
C2-017	BISMUTH CHLORIDE	H,PP	4281	1 BINDER
C2-018	BISMUTH NITRATE	H,R,PP	4281	1 BINDER
C2-019	BISMUTH SUBCARBONATE	H, PP	4281	1 BINDER
C2-020	BISMUTH TRICHLORIDE	H,PP	4281	1 BINDER
CH-001	BISMUTH TRIOXIDE		4233	3 BINDERS
CP-306	BISMUTH-TIN (MFG. QUICK ID 91)	H,PP	4283	INDIUM CORP OF AMERICA
C2-006	BISMUTH/BISMUTH METAL	H,R,PP	4281	1 BINDER
C2-006	BISMUTH/BISMUTH METAL (BI)	H,R,PP	4281	1 BINDER
94-405	BITUMASTIC 300 BLACK OR RED COMP. A AND B	F,H,R,PP	4462	1 BINDER
94-373	BLACK ENAMEL TT-E-516 Q.D. LUSTERLESS	F,H,PP	4462	1 BINDER
95-194	BLACK EPOXY, 50-700 R (XX0367), HIGH VISCOSITY LIQUID	H,PP	3715	HYSOL DIV., DEXTOR CORPORATION
R1-179	BLANKET FIX	H,R,PP	2255	1 BINDER
R1-179	BLANKET FIX	H,R,PP	2255	1 BINDER
CP-145	BLOCKOUT 10 EXTRA HEAVY	N/A	4281	1 BINDER
97-300	BLUE ALKYD ADHESIVE (PROD. I.D. 7526F)	F,H,PP	4640	INSULATING MATERIALS CORP.
R1-013	BLUE ETCH 4-1015/4-1014	H,PP	NA	
R1-203	BLUE IRIDESCENT ALPHA-CRYL	F,H,PP	2247	2 BINDERS
M1-187	BLUE LABEL THINNER (FOR OMEGALAQ BLUE LABEL 113-194F)	H,PP	2229	OMEGA ENGINEERING,INC. (MSDS-113)
GC-004	BLUE, FAST DRY RECORDER INK	PP	4680	1 BINDER
F2-027	BOARD,UNIFELT,SLEEVE, 3000 BURNER BLOCKS	H,PP	1371	5 BINDERS
M1-034	BONDMASTER CH-16	H,PP	NA	
M1-033	BONDMASTER M648T(84-6491)	H,PP	NA	
C2-002	BORIC ACID	H,PP	4281	1 BINDER
C2-002	BORIC ACID	H,PP	4281	1 BINDER
CH-002	BORIC ANHYDRIDE	PP	4233	3 BINDERS
C2-028	BORON CARBIDE		4281	
CH-003	BORON TRIOXIDE	PP	4233	3 BINDERS
F5-026	BRAKE FLUID WARCO	H,PP	1995	1 BINDER
CP-268	BRAZO FLUX, L-TEC	H,PP	4281	L-TEC SYSTEMS
C2-031	BRILLIANT YELLOW (KODAK ACCESS.NO.900837) *STABILITY UNCERTAIN	H,PP(*S)	4281	EASTMAN KODAK COMPANY (716) 458-4014
C2-023	BROMOCRESOL PURPLE	F,H,R,PP	4281	1 BINDER

C2-024	BROMOTHYMOL BLUE SOLUTION	F,H,R,PP	4281	1 BINDER
C2-025	BROM-CRESOL-GREEN	N/A	4281	1 BINDER
C2-025	BROM-CRESOL-GREEN	N/A	4281	1 BINDER
R1-140	BRUNING COPYFLEX DEVELOPER	H,PP	NA	
F1-021	BUCKEYE AQUA DUST DUST MOP TREATMENT		1375	BUCKEYE DAVIES YOUNG CO
F1-019	BUCKEYE CITATION FLOOR FINISH		1375	BUCKEYE DAVIES YOUNG CO
F1-020	BUCKEYE DEFOAM DEFOAMER		1375	BUCKEYE DAVIES YOUNG CO
F1-037	BUCKEYE FIRST DOWN (POLISHING COMPOUND/FLOOR SEALER)	H,PP	1375	THE DAVIS-YOUNG COMPANY (BUCKEYE)
F1-038	BUCKEYE JET STREAM (COMPOUND,CLEANING,LIQ.RUG&CARPET SHAMPOO)	H,PP	1375	BUCKEYE INTERNATIONAL, INC.
F1-029	BUCKEYE NATRASPRAY STATUS (SPRAY FURNITURE POLISH)	F,H,PP	1375	DAVIES-YOUNG COMPANY
F1-007	BUCKEYE PAD PAL ALKALINE DETERGENT	H,PP	1375	1 BINDER
F1-028	BUCKEYE RPM (FLOOR FINISH ENHANCER)	H,PP	1375	DAVIES-YOUNG COMPANY
F1-030	BUCKEYE STAR SPRAY (READY-TO-USE GLASS CLEANER)	H	1375	DAVIES-YOUNG COMPANY
CP-129	BUEHLER ALUMINUM OXIDE POLISHING POWDER	H,PP	4281	1 BINDER
CP-291	BUEHLER POLISHING OIL	H,PP	4281	BUEHLER, LTD.
11-128	BUTYL ALCOHOL	H,F,PP	N/A	
F5-040	BWT 1122 DEPOSIT INHIBITOR	H,PP	1371	5 BINDERS
F1-031	BZ189 BUNZL CLEANSER/OXYGEN BLEACH	H	1375	ALLIED BLACK INDUSTRIES
F5-045	B-102 (JAMESTOWN CHEMICAL)	H,PP	1371	5 BINDERS
98-451	CABOSIL M-5	H,PP	4233	3 BINDERS
63-414	CAB-O-SIL-OXIDE	H,PP	4756	
C3-010	CACOTHELINE	H,PP	4281	1 BINDER
C3-012	CADMIUM	H,R,PP	4281	1 BINDER
C3-021	CADMIUM ACETATE	H,PP	N/A	
C3-021	CADMIUM ACETATE	H,PP	N/A	
C5-022	CADMIUM CHLORIDE	H,PP	N/A	
C3-022	CADMIUM CHLORIDE	H,PP	4281	1 BINDER
C3-023	CADMIUM NITRATE	H,PP	4281	1 BINDER
C3-024	CADMIUM OXIDE	F,R,H,PP	4281	1 BINDER
C3-046	CADMIUM REFERENCE STANDARD SOLUTION	H,PP	N/A	
F2-047	CADWELD ALUMINUM WELDING MATERIAL	H,R,PP	NA.	
F2-048	CADWELD ALUMINUM WELDING MATERIAL	H,R,PP	NA.	
C3-025	CALCIUM ACETATE	F,H,PP	4281	1 BINDER
C3-026	CALCIUM CARBIDE	F,H,R,PP	4281	1 BINDER
C3-027	CALCIUM CARBONATE	H,R,PP	4233	1 BINDER
C3-027	CALCIUM CARBONATE	H,R,PP	4233	1 BINDER
C3-006	CALCIUM CHLORIDE	H,PP	4281	1 BINDER
C3-033	CALCIUM FLUORIDE	H,PP	4281	1 BINDER
C3-034	CALCIUM NITRTATE	H,PP	4281	1 BINDER
C3-035	CALCIUM OXIDE	H,PP	4281	1 BINDER
C3-005	CALCIUM SULFATE	H,R,PP	4281	1 BINDER
C3-015	CAMPHOR	F,H,R,PP	4281	1 BINDER
R1-216	CANNON TONER	N/A	2820	
11-132	CARBITOL ACETATE/BLK INK THINNER	F,H,PP	4281	1 BINDER
11-132	CARBITOL SOLVENT PM 600	F,H,PP	4281	1 BINDER
11-132	CARBITOL SOLVENT PM 600	F,H,PP	4281	1 BINDER
C3-003	CARBON DIOXIDE	H,PP	4233	3 BINDERS
F7-010	CARBON DIOXIDE, REF. LIQ. & SOLID	H,PP	NA	
F7-008	CARBON MONOXIDE	F,H,PP	3312	1 BINDER
C3-051	CARBON TETRACHLORIDE (*FOR USE BY T.MARTINS ONLY*)	H,PP	4281	FISHER SCIENTIFIC (201-796-7100)
M1-163	CARBON ZINK BATTERY (LECLANCHE)		NAVY	BURGESS
C3-018	CARBON, DECOLORIZING/CHARCOAL	F,H,PP	4281	1 BINDER
F5-028	CARBURETOR CLEANER/46F/46Y/46YB	H,PP	NA	
CP-265	CARGILLE IMMERSION OIL TYPES A & B	F,H,PP	4281	LITTON/KESTER SOLDER
G1-003	CARTER OPAQUE STAMPING INK	F,H	4585	1 BINDER
G1-002	CARTER STAMP PAD INKS	H,PP	4585	1 BINDER
G3-003	CARTERS OPAQUE STAMPING INK	F,H,PP	NA	

G3-009	CARTERS RUBBER CEMENT	F,H,PP	NA.	
G3-002	CARTER'S STAMP PAD INKS	H,PP	NA	
CP-268	CAST IRON FLUX, L-TEC	H,PP	4281	L-TEC SYSTEMS
F5-025	CATALYZED SULFITE CORROSION INHIBITOR	H,PP	NA	
F5-005	CATALYZED SULFITE (TM) CORROSION INHIB.	H,R,PP	1371	5 BINDERS
C3-016	CATECHOL	F,H,R,PP	4281	1 BINDER
95-194	CAT-L-INK 50-700 R/CAT A/20	H,F	4538	11 BINDERS
M1-044	CAUSTIC SODA BEADS PELS	H,PP	4462	1 BINDER
F2-013	CEE BEE MORTAR	H,PP	1371	5 BINDERS
C4-011	CELLOSOLVE SOLVENT	F,H,PP	4281	1 BINDERS
C4-011	CELLOSOLVE SOLVENT	F,H,PP	4281	1 BINDERS
M1-048	CELLULOSE NITRATE LACQUER THINNER	F,H,PP	4529	BARON BLAKESLEE
M1-048	CELLULOSE NITRATE LACQUER THINNER	F,H,PP	4529	BARON BLAKESLEE
M1-048	CELLULOSE NITRATE LACQUER THINNER	F,H,PP	4529	BARON BLAKESLEE
GC-023	CELVACENE VACUUM GREASE	PP	4680	1 BINDER
C3-043	CERIC AMMONIUM NITRATE	H,F,R,PP	4281	1 BINDER
C3-044	CERIC SULFATE	PP	4281	1 BINDER
CH-070	CERIUM FLUORIDE	H,PP	4233	3 BINDERS
CH-037	CERIUM OXIDE	H,PP	4281	1 BINDER
CH-037	CERIUM OXIDE	H,PP	4281	1 BINDER
C3-028	CEROUS NITRATE	H,PP	4281	1 BINDER
C3-029	CESIUM CHLORIDE	H,PP	4281	1 BINDER
C3-017	CETYL ALCOHOL	F,H,PP	4281	1 BINDER
R1-187	CE-CYAN PREMIX	PP	2247	2 BINDERS
R1-187	CE-MAGENTA PREMIX	PP	2247	2 BINDERS
R1-187	CE-PROCESS BLACK PREMIX	PP	2247	2 BINDERS
R1-187	CE-YELLOW PREMIX	PP	2247	2 BINDERS
CP-317	CHEMLOK AP-134 (PROD. CLASS; ELASTOMER ADHESIVE)	F3,H,PP	4281	LORD CORP. CHEMICAL PRODUCTS GROUP
CP-253	CHEMLON 700 SERIES POLYAMIDE	F,H,PP	4281	CHEM-TRONICS, INC.
CP-125	CHEMPLAST CHEMGRIP TREATING AGENT	F,H,PP	4281	1 BINDER
CH-080	CHIOLITHE TABLETS 2287	H,R,PP	4233	3 BINDERS
C5-018	CHLORIDE SOLUTION GOLD 111	H,PP	N/A	
C3-020	CHLOROACETIC ACID OR MONOCHLOROACETIC ACID	F,PP	4281	1 BINDER
C3-045	CHLOROFORM	H,PP	N/A	
CH-033	CHLOROPLATINIC ACID	H,PP	4233	3 BINDERS
CP-204	CHLOROTHENE (R) SM SOLVENT	F,H,PP	4283	1 BINDER
61-173	CHLOROTRIFLUOROETHYLENE TELOMER/DAMPING FL.	PP	4538	11 BINDERS
97-156	CHO-BOND 1030/METAL FILLED SILICONE	F,H,PP	4556	4 BINDERS
97-156	CHO-BOND 1030/METAL FILLED SILICONE	F,H,PP	4556	4 BINDERS
97-156	CHO-BOND 1030/METAL FILLED SILICONE	F,H,PP	4556	4 BINDERS
97-156	CHO-BOND 1030/METAL FILLED SILICONE	F,H,PP	4556	4 BINDERS
97-350	CHO-BOND 1038	F,H,PP	4460	CHOMERICS, INC.
F2-029	CHROME ALUMINOSILICATE	H,PP	1371	5 BINDERS
C3-001	CHROMIC ACID/CHROMERGE/CHROMIUM TRIOXIDE	H,PP	4281	1 BINDER
C3-001	CHROMIC ACID/CHROMERGE/CHROMIUM TRIOXIDE	H,PP	4281	1 BINDER
CH-064	CHROMIUM	H,PP	4233	3 BINDERS
C3-013	CHROMIUM	H,R,PP	4281	1 BINDER
CP-085	CHROMIUM ETCHANT TYPE TFD	H,PP	4281	1 BINDER
CP-217	CHROMIUM SPUTTERING TARGET	H,PP	4281	PURE TECH INC.
C3-001	CHROMIUM TRIOXIDE	H,PP	4281	1 BINDER
C3-032	CHROMIUM (IC) OXIDE	H,PP	4233	3 BINDERS
C3-032	CHROMIUM (IC) OXIDE	H,PP	4233	3 BINDERS
C3-030	CHROMIUM(IC) POTASSIUM SULFATE	H,PP	4281	1 BINDER
C3-031	CHROMIUM(IC) SULFATE	H,PP	4281	1 BINDER
C3-053	CHROMOTROPIC ACID SODIUM SALT (KODAK ACC. NO. 900230)	H,PP	4281	EASTMAN KODAK COMPANY (716-458-4014)
G2-014	CIDEX PLUS 28 DAY SOLUTION/ACTIV. VIAL	H,PP	1132	1 BINDER
C3-019	CITRIC ACID	F,H,R,PP	4281	1 BINDER

F3-012	CLARIFIED OIL/CRUDE OIL	F,H,PP	NA	
GC-020	CLEAN SWEEP, HALOGENATED HYDROCARBON	H,PP	4680	1 BINDER
R1-284	CLEANER CL-51	H,PP	4330	CALCOMP - LOCKHEED CO.
F1-006	CLEANING AGENT FOR CB 120 FILLER FOAM	F,H,PP	1378	
R1-008	CLEANING FLUID 61-3117	H,PP	NA	
R1-039	CLEARING BATH/RECORDAK KN-3/DR-5	N/A	NA	
CP-135	CLEPO DUXBAK K	F,H,PP	4281	1 BINDER
CP-288	CLEPOX 143	H,PP	4281	FRED. GUMM CHEM CO, INC
M1-074	CLOVER SILICON CARBIDE GREASE/LAPPING C.	H,PP	4556	4 BINDERS
95-522	COATING, HYPALON GRAY/LT. GRAY RADOME COAT	H,F	4556	4 BINDERS
95-524	COATING, HYPALON/OLIVE DRAB RADOME COAT.	F,H,PP	4585	1 BINDER
CH-071	COBALT	H,PP	4233	3 BINDERS
C3-048	COBALT CHLORIDE	PP	4281	1 BINDER
C3-049	COBALT NAPHTHENATE SOLUTION	F,H,PP	N/A	
C3-036	COBALT NITRATE HEXAHYDRATE	H,R,PP	4281	1 BINDER
C3-037	COBALT OXIDE	H,R,PP	4281	1 BINDER
C3-037	COBALT OXIDE	H,R,PP	4281	1 BINDER
63-421	COBALT SALT OF NAPHTHENIC ACID SOLUTION	F,H,R,PP	4756	
C3-008	COBALT SULFATE	H,PP	4281	1 BINDER
C3-050	COBALT (II) CARBONATE	H,PP	4233	6 BINDERS
CP-131	COLLODIAL SILICA NO. 40-6370-064 MASTERMET	H,PP	4538	11 BINDERS
C3-047	COLLODION	F,H,PP	4538	11 BINDERS
C3-047	COLLODION	F,H,PP	4538	11 BINDERS
C3-047	COLLODION	F,H,PP	4538	11 BINDERS
C3-047	COLLODION	F,H,PP	4538	11 BINDERS
C3-047	COLLODION	F,H,PP	4538	11 BINDERS
C3-047	COLLODION	F,H,PP	4541	EM SCIENCE (DIV. OF EM INDUSTRIES)
R1-064	COLOR DEVELOPER PROCESS E-6 PART A AND B	H,PP	2255	1 BINDER
R1-069	COLOR DEVELOP. REPLEN. PRO. E-6AR, PART B	H,PP	2255	1 BINDER
R1-073	COLOR DEVEL. REPLN. PRO. E-6, E-6AR A&B	H,PP	NA	
R1-063	COLOR DEV. REPLEN. PROC. E-6, PART B	H,PP	2255	1 BINDER
R1-111	COLOR KEY DEVELOPER NEGATIVE ACTING	F,H,PP	NA	
CH-035	COLUMBIUM NIOBIUM OXIDE	H,PP	4281	1 BINDER
CH-035	COLUMBIUM NIOBIUM OXIDE	H,PP	4281	1 BINDER
G2-021	COMET CLEANSER	H	1375	1 BINDER
GC-012	COMET-CHLORINATED CLEANSER	H	4680	1 BINDER
CP-320	COMPRESSED GAS, N.O.S. (49CFR 172,101)	F,H,PP	4281	DOW CORNING CORP.
CP-151	CONDUCTOR COMPOSITION 5715	H,PP	4283	1 BINDER
CP-153	CONDUCTOR COMPOSITION 9791	H,PP	4283	1 BINDER
97-005	CONTACT CEMENT 1357/SPERRY ADHESIVE 05	F,H,PP	4585	1 BINDER
97-005	CONTACT CEMENT 1357/SPERRY ADHESIVE 05	F,H,PP	4585	1 BINDER
97-005	CONTACT CEMENT 1357/SPERRY ADHESIVE 05	F,H,PP	4585	1 BINDER
97-005	CONTACT CEMENT 1357/ SPERRY ADHESIVE 05	F,H,PP	4585	1 BINDER
97-005	CONTACT CEMENT 1357/SPERRY ADH. 05	F,H,PP	4585	1 BINDER
97-005	CONTACT CEMENT 1357/SPERRY ADH. 05	F,H,PP	4585	1 BINDER
M1-100	COOL AMP CONDUCTO LUBE	H,PP	NA	
61-106	COOLANOL 25R DIELECTRIC HEAT TRANSFER	H,R,PP	4644	1 BINDER
61-106	COOLANOL 25R DIELECTRIC HEAT TRANSFER	H,R,PP	4644	1 BINDER
M1-100	COOL-AMP	H,PP	NA	
M1-109	COPOLY. SIL. ALKYD P-1 POLY SIL. ENAM.	F,H,PP	1375	1 BINDER
13-XXX	COPPER ALLOYS	H,PP	4556	4 BINDERS
C3-014	COPPER ALLOYS/COPPER	H,PP	4281	1 BINDER
C3-014	COPPER ALLOYS/COPPER	H,PP	4281	1 BINDER
CP-159	COPPER GLEAM CLX ADDITIVE	H,PP	4281	SMALL SCALE
CP-158	COPPER GLEAM CLX CARRIER	H,PP	4281	SMALL SCALE
CP-160	COPPER GLEAM PCM PLUS	H,PP	4281	SMALL SCALE
CP-216	COPPER SPUTTERING TARGET	H,PP	4281	PURE TECH INC.

CP-122	COPPER SULFATE	H,PP	4281	1 BINDER
C3-039	COPPER (II) OXIDE/CUPRIC OXIDE	H,R,PP	4281	1 BINDER
C3-039	COPPER (II) OXIDE/CUPRIC OXIDE	H,R,PP	4281	1 BINDER
CH-067	COPPER (I) OXIDE	H,PP	4233	3 BINDERS
R1-164	COPYPROFF ACTIVATOR CP296B	H,R,PP	2247	1 BINDER
R1-259	COPYPROOF ACTIVATOR CP-290B	H,PP	2247	1 BINDER
R1-260	COPYPROOF LONG LIFE ACTIVATOR CP-296LL	H,PP	2247	1 BINDER
CP-119	COROSION GUARD	F,H,PP	4281	1 BINDER
F5-024	CORROSION AND SCALE PREVENTIVE Z-GARD	H,PP	NA	
F5-021	CORROSION INHIBITOR/MOLYGARD	H,PP	NA	
61-533	COSMOLUBRIC 684	N/A	4611	1 BINDER
61-533	COSMOLUBRIC 684	N/A	4611	1 BINDER
61-533	COSMOLUBRIC 684	N/A	4611	1 BINDER
M1-036	COVERLAC	H,F,PP	4281	
M1-036	COVERLAC/PEELABLE COATING	H,F,PP	4281	
F3-014	CP-200 POXYLUBE CLEAR DRY FILM LUB. AERO.	F,H,PP	1376	5 BINDERS
GC-018	CRAMOLIN SPRAY	F,H,PP	4680	1 BINDER
CP-268	CROMALOY FLUX, L-TEC	H,PP	4281	L-TEC SYSTEMS
F1-016	CROWN AMMONIA 163B	H,PP	1375	1 BINDER
F1-015	CROWN BLEACH 161A HYPOCHLORITE BLEACH	H,PP	1375	1 BINDER
CH-081	CRYOLITE BD 481 343-T, BD 481 344-T	H,PP	4233	3 BINDERS
CP-088	CUPOSIT ACCELERATOR 19	H,PP	4281	1 BINDER
CP-051	CUPOSIT CONDITIONER 1160-B	PP	4281	1 BINDER
CP-091	CUPOSIT COPPER MIX COLOR INDICATOR	H,PP	4281	1 BINDER
CP-037	CUPOSIT COPPER MIX 328 A,C,Q	H,PP	4281	1 BINDER
CP-050	CUPOSIT CP-70A ELECTROLESS COPPER	PP	4281	1 BINDER
CP-052	CUPOSIT CP-70M ELECTROLESS COPPER	PP	4281	1 BINDER
CP-092	CUPOSIT CP-74-A,B,R COPPER REPLEINISHER	H,PP	4281	1 BINDER
CP-089	CUPOSIT Y	H,PP	4281	1 BINDER
CP-053	CUPOSIT Z	H,PP	4281	1 BINDER
C3-038	CUPRIC ACETATE/COPPER ACETATE	F,H,PP	4281	1 BINDER
C3-040	CUPRIC NITRATE	F,H,R,PP	4281	1 BINDER
C3-009	CUPRIC SULFATE	H,R,PP	4281	1 BINDER
C3-007	CUPROUS CHLORIDE	H,PP	4281	1 BINDER
C3-002	CUPROUS CYANIDE	H,R,PP	4281	1 BINDER
C3-042	CUPROUS IODINE	PP	4281	1 BINDER
C3-041	CUPROUS OXIDE	H,PP	4281	1 BINDER
F4-078	CUSTOM COLORANTS 96-A MEDIUM YELLOW	H,PP	1374	PPG INDUSTRIES INC.
F4-077	CUSTOM COLORANTS 96-B LAMPBLACK	H,PP	1374	PPG INDUSTRIES INC.
F4-076	CUSTOM COLORANTS 96-C RAW SIENNA,RAW UMBER,BURNT UMBER	H,PP	1374	PPG INDUSTRIES INC.
F2-043	CUTBACK ASPHALT	F,H,PP	1371	5 BINDERS
F5-043	CUTBACK ASPHALT	F,H,PP	1374	5 BINDERS
M1-028	CUTTING FLUID, TAPFREE	F,H,PP	4580	1 BINDER
M1-029	CUTTING OIL/COOL TOOL	H,PP	NA	
61-705	CUTTING OIL/SHELLSPEED OIL J-27	F,H,PP	4538	11 BINDERS
61-705	CUTTING OIL/SHELLSPEED OIL J-27	F,H,PP	4538	11 BINDERS
F5-030	CYCLO CARB CLEANER	H,PP	1995	1 BINDER
97-138	C-7 RESIN	F,H,PP	3215	MORTON INTERNATIONAL
M1-117	DAMPING FLUID (FLUORO-CHEM 3000/135)	H,PP	4540	11 BINDERS
M1-076	DAMPING FLUID/200 FLUID, 30,000 CST	H,PP	4585	DISPOSED OF
M1-137	DATAKOAT PROTECTIVE COATING KIT CAT.04176	F,R,H,PP	4520	DATAK CORP.
61-804	DC SILICONE 200 FL 1M VIS 40 NO PL	H,PP	4580	
CP-257	DDSA ANHYDRIDE	H,PP	4281	ANHYDRIES & CHEM
CP-257	DDSA CURING AGENT	H,PP	4281	ANHYDRIES & CHEM
CP-106	DE CONTAM-Q	H	4281	1 BINDER
94-088	DECK COATING	H,F,PP	N/A	
94-087	DECK COATING/FERROX 420M	H,F	4556	4 BINDERS

94-087	DECK COATING/FERROX 420M	H,F	4556	4 BINDERS
CP-147	DEFOAMER 754	F,H,PP	4281	1 BINDER
R1-128	DEFOAMER, PROCESS E-6 (KODAK)	F,H	2255	1 BINDER
F5-027	DELCO BATTERY ACID (ELECTROLYTE)	F,H,R,PP	1995	1 BINDER
F1-032	DEODORIZED URINAL SCREENS		1375	IMPACT PRODUCTS, INC.
CP-211	DEOXIDIZER 360 MAKE UP	H,PP	4462	AMCHEM PROD.
M1-001	DEOXIDIZER 7-17	H,PP	4462	1 BINDER
C4-004	DEVARDA'S METAL	F,H,R,PP	4281	1 BINDER
98-304	DEVCON ALUMINUM PUTTY F/DOD-C-24176 TY.II	F,H,PP	4591	PERMAGILE IND.
98-304	DEVCON ALUMINUM PUTTY F/DOD-C-24176 TY.II	F,H,PP	4591	PERMAGILE IND.
98-304	DEVCON ALUMINUM PUTTY F/DOD-C-24176 TY.II	F,H,PP	4591	PERMAGILE IND.
98-304	DEVCON ALUMINUM PUTTY F/DOD-C-24176 TY.II	F,H,PP	4591	PERMAGILE IND.
11-135	DEVCON RELEASE AGENT MRB-2 (APPEARANCE: TAN PASTE)	F,H	4476	DEVCON CORP. (TEL.508 777-1100)
R1-246	DEVELOP A (819) POWERDOT SUPERCONCENTRATE	H,PP	4462	1 BINDER
R1-221	DEVELOPER (FOR 5R300, 5R302,-306,-307,-510,-530)	F,PP	1040	
R1-221	DEVELOPER (FOR 5R300, 5R302,-306,-307,-510,-530)		1040	
R1-221	DEVELOPER (FOR 5R300, 5R302,-306,-307,-510,-530)	F,PP	1040	
R1-221	DEVELOPER (FOR 5R300, 5R302,-306,-307,-510,-530)	F,PP	1040	
R1-222	DEVELOPER (5R60,-64,72,74,84,85,91,106-109,112,118-121)	H	3213	XEROX
R1-037	DEVELOPER AND REPLENISHER/DR-5/DN-3	H,PP	NA	
R1-246	DEVELOPER B(819) POWERDOT SUPERCONCENTRATE	H,PP	4462	1 BINDER
R1-266	DEVELOPER CD-5	H	1991	1 BINDER
R1-047	DEVELOPER CP-298 (NOLD) CKSET	H,R,PP	2247	1 BINDER
R1-051	DEVELOPER IMAGE 3M	H,PP	NA	
R1-052	DEVELOPER MACHINE 3M NEGATIVE	F,H,PP	NA	
R1-264	DEVELOPER PREMIX 152	H,PP	N/A	
R1-047	DEVELOPER REVERSAL CP 298B AGFA	H,R,PP	2247	1 BINDER
R1-243	DEVELOPER SF-80DV1	N/A	2246	1 BINDER
R1-243	DEVELOPER SF-80DV1	N/A	2246	1 BINDER
R1-268	DEVELOPER UNIVERSAL CP-297B	H,R,PP	2247	1 BINDER
R1-222	DEVELOPER (2020/2300/2350/2600/2700/3100/LDC/3103/3107/3109 ETC)	H PP	1250	XEROX
R1-223	DEVELOPER (5R111,5R127,5R139,5R140,5R507,5R505,5R509)	H,PP	4341	XEROX
R1-224	DEVELOPER (5R134,5R135,5R282,5R283,5R506,5R511,5R523)	H,PP	1371	XEROX (FOR 1020/1035/2830)
R1-224	DEVELOPER (5R134,5R135,5R282,5R283,5R506,5R511,5R523)	H,PP	1371	XEROX (FOR 1020/1035/2830)
R1-224	DEVELOPER (5R134,5R135,5R282,5R283,5R506,5R511,5R523)	H,PP	1371	XEROX (FOR 1020/1035/2830)
R1-224	DEVELOPER (5R134,5R135,5R282,5R283,5R506,5R511,5R523)	H,PP	4281	XEROX (FOR 1020/1035/2830)
R1-023	DEVELOPER 3020 HEADLINERS	H,PP	NA	
R1-049	DEVELOPER 8500	F,H,PP	NA	
R1-267	DEVELOPER 9790	PP	1250	1 BINDER
R1-249	DEVELOPER, OA SYSTEM LASER PRINTER	N/A	2247	3 BINDERS
R1-249	DEVELOPER/PRINTER DEVELOPER	N/A	2247	3 BINDERS
R1-219	DEVELOPER/RC960	H,PP	2255	1 BINDER
CP-148	DEVELOPER/REP. PART A G-150 GEVAERT	F,H,PP	4581	1 BINDER
R1-213	DEVELOPER/XEROX	F,PP	1990	1 BINDER
R1-215	DEVELOPER/600 MEP	F,PP	2248	
94-087	DEVGRIP 237 HR 36 GRAY/237AR CLEAR CONV.	H,F	4556	4 BINDERS
94-087	DEVGRIP 237 HR 36 GRAY/237AR CLEAR CONV.	H,F	4556	4 BINDERS
94-087	DEVGRIP 237 HR 36 GRAY/237AR CLEAR CONV.	H,F	4556	4 BINDERS
94-087	DEVGRIP 237 HR 36 GRAY/237AR CLEAR CONV.	H,F	4556	4 BINDERS
94-370	DEVRAN 201 CREAM BASE	F,H,PP	N/A	
94-370	DEVRAN 201 GREEN CONVERTER	F,H,PP	N/A	
94-370	DEVRAN 201 PRIMER GREEN CONVERTER	F,H,PP	N/A	
94-381	DEVRAN 219W BLACK BASE	F,H,PP	N/A	
94-381	DEVRAN 219W CLEAR CONVERTER	F,H,PP	N/A	
GC-017	DI ELECTRIC FLUID/HIGH VOLTAGE	H,PP	4680	1 BINDER
CP-138	DIAMOND LAPPING COMPOUND 30,15, 6,3	N/A	4281	1 BINDER
CP-128	DIAMOND OR CUBIC BORON NITRIDE GRIND.WH.	H,PP	4281	1 BINDER

M1-157	DIAMOND/CUBIC BORON NITRIDE GRINDING WHEELS	H,PP	N/A	NORTON COMPANY
C4-015	DIBROMOMETHANE (KODAK ACCESSION NO. 901903)	H,PP	4281	EASTMAN KODAK COMPANY (716-458-4014)
C4-005	DICHLOREOTHANE	H,R,PP	4281	1 BINDER
CP-256	DICUMYL PEROXIDE	F,R,H,PP	4281	PENNWALT
CP-150	DIELECTRIC COMPOSITION 4153	H,PP	4283	1 BINDER
CP-149	DIELECTRIC COMPOSITION 9950	F,H,PP	4281	1 BINDER
F5-014	DIESEL NO. 1 FUEL/KEROSENE	F,H,PP	4580	1 BINDER
F5-014	DIESEL NO. 1 FUEL/KEROSENE	F,H,PP	4580	1 BINDER
61-531	DIESTER FLUID	H,PP	4462	1 BINDER
M1-112	DIESTER OIL SUPER MILL GREASE A-72832	F,H,PP	NA	
C4-014	DIETHYLENE GLYCOL MONOBUTYL ETHER	H,PP	4281	FISHER SCIENTIFIC
C4-014	DIETHYLENE GLYCOL MONOBUTYL ETHER (BUTYL CARBITOL)	R,H,PP	4281	ALDRICH CHEMICAL CO.
CH-079	DIFFUSION PUMP FLUID 704 DOW	H,PP	4233	3 BINDERS
CP-319	DIGESIL NC HIGH FLASH	H,PP	4281	AMERICAN DIGESIL CO. (201)344-3600
C4-007	DIMETHL SULFOXIDE	F,H,PP	4281	1 BINDER
G2-007	DIP IT	H,PP	1994	1 BINDER
C4-003	DIPHENYLCARBAZIDE	H,PP	4281	1 BINDER
C4-018	DODECYL ALCOHOL (KODAK ACCESSION NO. 900873)	H,PP	4281	EASTMAN KODAK COMPANY (716-458-4014)
F5-046	DOP CAPACITOR FLUID	F,H,PP	NA.	
61-032	DOW CORNING SILCONE GREASE 4	H,PP	4571	DOW CORNING
98-365	DOW CORNING 1204 PRIMER	F,H,PP	4490	
98-365	DOW CORNING 1204 PRIMER	F,H,PP	4490	
61-077	DOW CORNING 200 FLUID (100 CS) (DIMETHYL SILOXANE POLYMER)	H,PP	4341	DOW CORNING CORP (SILICON OIL)
61-077	DOW CORNING 200 FLUID 500 CS	H,PP	4462	1 BINDER
61-084	DOW CORNING 200 FLUID, 2CS1	F,PP	N/A	
98-249	DOW CORNING 3140 RTV COATING	F,H,PP	4281	DOW CORNING CORP.
98-249	DOW CORNING 3140/RTV COATING	F,H,PP	4281	DOW CORNING CORP.
97-029	DOW CORNING 3145 RTV RUBBER	H,PP	4490	
61-032	DOW CORNING 4 COMPOUND	H,PP	4406	DOW CORNING DOW WARNING CODE 76
61-032	DOW CORNING 4 COMPOUND	H,PP	4571	DOW CORNING
98-634	DOW CORNING 4 COMPOUND/SILICONE	H,F,PP	4462	1 BINDER
61-032	DOW CORNING 4 COMPOUND/SILICONE COMPOUND	H,PP	4571	DOW CORNING
98-249	DOW CORNING(R) 3140 RTV COATING	F,H,PP	4281	DOW CORNING CORP.
61-032	DOW CORNING(R) 4 COMPOUND	H,PP	4283	DOW CORNING
61-032	DOW CORNING(R) 4 COMPOUND HEALTH 1, FLAMM. 1, REACT. 0	H,PP	4640	DOW CORNING WARNING CODE 76
M1-206	DOW CORNING(R) 55 O-RING LUBRICANT	H,PP	3715	DOW CORNING CORPORATION
98-638	DOW CORNING(R) 93-500 SPACE GRADE ENCAPSULANT	H,PP	4475	DOW CORNING CORPORATION
98-638	DOW SPACE ENCAPSULANT 93-500	H,PP	4462	1 BINDER
98-638	DOW SPACE ENCAPSULANT 93-500	H,PP	4462	1 BINDER
98-638	DOW SPACE ENCAPSULANT 93-500	H,PP	4462	1 BINDER
97-029	DOW 3145 RTV ADHESIVE SEALANT CLEAR	H,PP	4490	
97-029	DOW 3145 RTV ADHESIVE SEALANT CLEAR/GRAY	H,PP	4490	
61-032	DOW 4 SILICONE COMPOUND	H,PP	4571	DOW CORNING
61-032	DOW 4 SILICONE COMPOUND	H,PP	4571	DOW CORNING
F5-001	DOWTHERM SR-1 HEAT TRANSFER FLUID	F,H,PP	1375	1 BINDER
F5-001	DOWTHERM SR-1 HEAT TRANSFER FLUID	F,H,PP	1375	1 BINDER
F5-001	DOWTHERM SR-1 HEAT TRANSFER FLUID	H,PP	1371	DOW CHEMICAL (6 BINDERS)
F5-002	DOWTHERM (R) SR-1 INHIBITOR	R,H,PP	1371	5 BINDERS
F5-003	DREWPLEX (R) 502 BOILER WATER TREATMENT	H,PP	1371	5 BINDERS
R1-248	DRY IMAGE TONER, DEVELOPER FOR MAGNETIC	N/A	2247	3 BINDERS
R1-248	DRY IMAGE TONER, SUFFIX MAGNETIC TONER	N/A	2247	3 BINDERS
R1-248	DRY IMAGE TONER/DEV. FOR MAGNETIC TONER	N/A	2247	3 BINDERS
R1-248	DRY IMAGE TONER/SUFFIX MAGNETIC TONER	N/A	2247	3 BINDERS
R1-200	DRY IMAGER	F,PP	1991	1 BINDER
R1-200	DRY IMAGER 2080/4000/4500/7080	F,PP	1991	1 BINDER
R1-227	DRY INK PLUS (6R112,-113,-128,-119,-520,-521) 1020/1035/2830	H,PP	4341	XEROX
R1-269	DRY INK PLUS 8700/9700	H,PP	1250	1 BINDER

R1-024	DRY INK/6R203, 6R204, 6R205, 5R73, 5R77	H	NA	
F2-014	DRY MORTAR PRODUCTS	H,PP	1371	5 BINDERS
R1-183	DR. PH. MARTINS WATER COLORS	N/A	N/A	
R1-183	DR. PH. MARTINS WATERCOLORS	N/A	N/A	
R1-183	DR. PH. MARTIN'S WATERCOLORS	N/A	N/A	
M1-134	DTL 16 ALL PURPOSE THINNER	F,H,PP	2247	PPG INDUSTRIES
M1-110	DUCT SEAL	H	1375	1 BINDER
M1-085	DUCT SEALER/ACRYLIC EMULSION DSW	F,H,PP	4580	1 BINDER
F3-003	DUO SEAL OIL CAT 1407K	H,PP	4462	SRG.WELCH/VWR SCIENT.1 BINDER
F2-056	DURABOND WALLBOARD JOINT COMPOUND	H,PP	1374	DAP INC.
F1-027	DUST & SHINE NO. 270 (DESCR.& AKA: AEROSOL DUST MOP TREATMENT)	F,H,PP	1375	APOLLO INDUSTRIES, INC.
F6-004	DUXSEAL SEALING PUTTY	H,PP	NA.	
R1-256	DYKEM REMOVER & THINNER 138	H,PP	4585	1 BINDER
CP-099	DYNACHEM CLEANER LAC-41	H,PP	4281	1 BINDER
98-478	DYNACHEM (R) CLEANER LAC-41	H,PP	4476	MORTON TRIOKOL, INC.
CP-097	DYNACHEM 117 TIN LEAD BRIGHTNER	H,PP	4281	1 BINDER
CP-220	DYNASOLVE 160 STRIPPER	F,R,H,PP	4281	DYNALOY, INC.
11-164	DYNASOLVE 210-ORGANIC SILICONE SOLVENT	F,H,R,PP	4538	11 BINDERS
CH-063	DYSPROSIUM	F,H,PP	4233	3 BINDERS
CH-004	DYSPROSIUM OXIDE (DYSPROSIA)	PP	4233	3 BINDERS
M1-133	DZL 32 ALL PURP LT GREY PRIMER SURFACER	F,H,PP	2247	PPG INDUSTRIES
C7-015	D-MANNITOL	F,H,PP	4281	1 BINDER
97-001	EA 934 PART A/MODIFIED EPOXY	H,PP	4462	1 BINDER
97-001	EA 934 PART B/POLYAMIDE/ALIPHATIC AMINE	H,PP	4462	1 BINDER
M1-092	EAGLE OIL(DURO OIL 10)	H,PP	4585	DISPOSAL
F1-004	EASY-OFF OVEN CLEANERS	H,PP	1371	5 BINDERS
F1-004	EASY-OFF OVEN CLEANERS	H,PP	1371	5 BINDERS
97-025	ECCO BOND BIC	F,H,PP	4644	1 BINDER
M1-164	ECCOBOND SOLDER 56C	H,PP	4462	ECCOBOND
97-147	ECCOBOND 285/CATALYST 9,11/ADHESIVE 32	F,H,PP	4585	1 BINDER
97-147	ECCOBOND 285/CATALYST 9,11/ADHESIVE 32	F,H,PP	4585	1 BINDER
97-147	ECCOBOND 285/CATALYST 9,11/ADHESIVE 32	F,H,PP	4585	1 BINDER
97-147	ECCOBOND 285/CATALYST 9,11/ADHESIVE 32	F,H,PP	4585	1 BINDER
97-147	ECCOBOND 285/CATALYST 9,11/ADHESIVE 32	F,H,PP	4585	1 BINDER
97-147	ECCOBOND 285/CATALYST 9,11/ADHESIVE 32	F,H,PP	4585	1 BINDER
97-147	ECCOBOND 285/CATALYST 9,11/ADHESIVE 32	F,H,PP	4585	1 BINDER
CP-308	ECCOBOND 45 WITH CATALYST 15 (IN 2 PARTS: ADHESIVE & CATALYST)	H,PP	4281	EMERSON&CUMING(A.GRACE)PROD.COLOR BLK
97-025	ECCOBOND 83C WITH CAT. 9 (SPERRY ADH. 25)	F,H,PP	4644	1 BINDER
97-025	ECCOBOND 83C WITH CAT. 9 (SPERRY ADH. 25)	F,H,PP	4644	1 BINDER
97-025	ECCOBOND 83C WITH CAT. 9 (SPERRY ADH. 25)	F,H,PP	4644	1 BINDER
97-025	ECCOBOND 83C WITH CAT. 9 (SPERRY ADH. 25)	F,H,PP	4644	1 BINDER
97-025	ECCOBOND 83C WITH CAT. 9 (SPERRY ADH. 25)	H,PP	4432	EMERSON & CUMING
97-338	ECCOPRIME 33, RED	H,F,PP	3215	EMERSON AND CUMING, INC.
97-338	ECCOPRIME 33, RED	H,F,PP	4479	1 BINDER
97-338	ECCOPRIME/SILICONE COATING (SOLVENT BASE)	H,F,PP	4479	1 BINDER
97-338	ECCOPRIME/SILICONE COATING (SOLVENT BASE)	H,F,PP	4479	1 BINDER
97-337	ECCOSIL TP-50, PART A AND B	F,H,PP	4462	1 BINDER
97-337	ECCOSIL TP-50, PART A AND B	F,H,PP	4462	1 BINDER
97-337	ECCOSIL TP-50, PART A AND B	F,H,PP	4462	1 BINDER
97-337	ECCOSIL TP-50, PART A AND B COATING	F,H,PP	4462	1 BINDER
97-337	ECCOSIL TP-50, PART B	F,H,PP	3215	EMERSON & CUMING, INC.
M1-160	ECOSIL PRIMER S-11 RED (NOTE MFG REPLACING W/97-338)	F,H,PP	4460	EMERSON AND CUMING, INC.
F2-057	ECO-DUCT SEAL, NF, 44-60	H,PP	1378	MON-ECO INDUSTRIES, INC.
R1-186	ECP YELLOW CONCENTRATE	PP	2247	2 BINDERS
R1-186	ECP-CYAN CONCENTRATE	PP	2247	2 BINDERS
R1-187	ECP-CYAN PREMIX	PP	2247	2 BINDERS
R1-188	ECP-CYAN TONER CONCENTRATE	PP	2247	1 BINDER

R1-18	ECP-CYAN TONER PREMIX,YELLOW,BLACK,MAGENTA	PP	2247	2 BINDERS
R1-18	ECP-MAGENTA TONER CONCENTRATE	PP	2247	1 BINDER
R1-18	ECP-MAGNETA PREMIX	PP	2247	2 BINDERS
R1-186	ECP-PROCESS BLACK CONCENTRATE, MAGENTA	PP	2247	2 BINDERS
R1-187	ECP-PROCESS BLACK PREMIX	PP	2247	2 BINDERS
R1-188	ECP-PROCESS BLACK TONER CONCENTRATE	PP	2247	1 BINDER
R1-187	ECP-YELLOW PREMIX	PP	2247	2 BINDERS
R1-188	ECP-YELLOW TONER CONCENTRATE	PP	2247	1 BINDER
R1-081	EKTAPRINT 2 BLEACH FIX AND REPL. NR, PART A	H,PP	2255	1 BINDER
R1-081	EKTAPRINT 2 BLEACH FIX AND REPL. PART A	H,PP	2255	1 BINDER
R1-081	EKTAPRINT 2 BLEACH FIX AND REPL. RT, PART B	H,PP	2255	1 BINDER
R1-081	EKTAPRINT 2 BLEACH FIX AND REPL., PART B	H,PP	2255	1 BINDER
R1-085	EKTAPRINT 2 BLEACH FIX, PART A	F,H	2255	1 BINDER
R1-085	EKTAPRINT 2 BLEACH FIX, PART B	F,H	2255	1 BINDER
R1-081	EKTAPRINT 2 BLEACH-FIX AND REPL., PART A	H,PP	2255	1 BINDER
R1-083	EKTAPRINT 2 DEVELOPER REPL. PART C	F,H,PP	2255	1 BINDER
R1-083	EKTAPRINT 2 DEVELOPER REPL., PART A	F,H,PP	2255	1 BINDER
R1-083	EKTAPRINT 2 DEVELOPER REPL., PART B	F,H,PP	2255	1 BINDER
R1-083	EKTAPRINT 2 DEVELOPER REPL., PART D	F,H,PP	2255	1 BINDER
R1-080	EKTAPRINT 2 DEVELOPER, PART A	H,PP	2255	1 BINDER
R1-080	EKTAPRINT 2 DEVELOPER, PART B	H,PP	2255	1 BINDER
R1-080	EKTAPRINT 2 DEVELOPER, PART C	H,PP	2255	1 BINDER
R1-080	EKTAPRINT 2 DEVELOPER, PART D	H,PP	2255	1 BINDER
M1-144	ELECTRIC RESISTOR CEMENT(PASTE)-NO. 78	H,PP	4383	SAUEREISEN CEMENTS CO.
M1-128	ELECTRICAL JOINT COMP. NO. 2	R,H,PP	4644	ALUMINUM CO OF AM.
61-526	ELECTRO MOLY POWDER, GRADE Z/SULFIDES	N/A	4462	1 BINDER
R1-172	ELECTROGRAPHIC PAPER (SEE MSDS FOR NO.)	N/A	N/A	
M1-189	ELECTROSTATIC SOLUTION (SYNONYM: CONVERSION SOLUTION)	H	2254	MULTIGRAPHS DIV AM INT'L, INC.
CP-228	EMT-130 POSITIVE PHOTORESIST STRIPPER	H,PP	4281	E.M.T., INC.
CP-229	EMT-130T POSITIVE PHOTORESIST STRIPPER	H,PP	4281	E.M.T., INC.
94-051	EM3084 FLAT BLK BAKE	F,H,PP	4571	INDUST. FINISH
11-109	ENAMAL THINNER TT-T306	F,H,PP	2690	1 BINDER
94-063	ENAMEL A/D TT-E-529 TY 1 CL A 24087 GRN	F,H,PP	4462	1 BINDER
94-059	ENAMEL BAKE A/D TT E 527 34087 36076	F,H,PP	4462	1 BINDER
94-384	ENAMEL BAKE A/D TT-E-527 34087 36076	F,H,PP	4462	1 BINDER
94-061	ENAMEL BLACK SYNTHETIC	F,H,PP	4462	1 BINDER
94-062	ENAMEL BLACK WRINKLE MIL-E-5558	F,H,PP	4462	1 BINDER
F4-027	ENAMEL LATEX FLOOR 32XX SERIES	H,PP	NA	
F4-052	ENAMEL LATEX UNDERCOAT 5191	H,PP	NA.	
94-058	ENAMEL LIGHT GRAY BAKE 57T494 TENAX FIN.	F,H,PP	4281	1 BINDER
94-058	ENAMEL LT. GRAY BAKE 57T494 TENAX FIN	F,H,PP	4281	1 BINDER
94-050	ENAMEL RED PAINT TT-E-489	H,F	4556	4 BINDERS
94-063	ENAMEL SEMI GL A/D(24087)GRN TT-E-529 CL A	F,H,PP	4462	1 BINDER
11-109	ENAMEL THINNER TT-T306	F,H,PP	2690	1 BINDER
11-109	ENAMEL THINNER TT-T306	F,H,PP	2690	1 BINDER
11-109	ENAMEL THINNER TT-T306	F,H,PP	2690	1 BINDER
11-109	ENAMEL THINNER TT-T306	F,H,PP	2690	1 BINDER
11-109	ENAMEL THINNER TT-T306	F,H,PP	2690	1 BINDER
94-055	ENAMEL TT-E-489 CLASS A 17875 (GLOSS)	F,H,PP	4556	4 BINDERS
94-055	ENAMEL TT-E-489 CLASS A 17875 (GLOSS)	F,H,PP	4556	4 BINDERS
94-521	ENAMEL TT-E-529 TY 1 27038	F,H,PP	4556	4 BINDERS
94-076B	ENAMEL (AEROSOL) (V-4954)	F,H,PP	4585	1 BINDER
94-076B	ENAMEL (AEROSOL) (V4954)	F,H,PP	4585	1 BINDER
94-076A	ENAMEL (V-4955)	F,H,PP	4462	1 BINDER
94-076A	ENAMEL (V-4955)	F,H,PP	4462	1 BINDER
94-076A	ENAMEL (V-4955)	F,H,PP	4462	1 BINDER
94-056	ENAMEL 17 OCEAN GRAY MIL E 1265D	F,H,PP	4490	RANDOLPH PROD.

94-056	ENAMEL 17 OCEAN GRAY MIL E 1265D	F,H,PP	4490	RANDOLPH PROD.
94-056	ENAMEL 17 OCEAN GRAY MIL E 1265D	F,H,PP	4490	RANDOLPH PROD.
94-056	ENAMEL 17 OCEAN GRAY MIL-E-1265D	F,H,PP	4490	RANDOLPH PROD.
94-056	ENAMEL 17 OCEAN GRAY MIL-E-1265D	F,H,PP	4490	RANDOLPH PROD.
94-076B	ENAMEL(AEROSOL) (V-4954)	F,H,PP	4585	1 BINDER
94-384	ENAMEL, AIR DRY TT-527 34087-36076	F,H,PP	4462	1 BINDER
94-364	ENAMEL, A/D A7400	F,H,PP	4462	1 BINDER
94-061	ENAMEL, BLACK	F,H,PP	4432	THE GLIDDEN COMPANY ID 928 B 2100
94-061	ENAMEL, BLACK SYNTHETIC	F,H,PP	4462	1 BINDER
94-062	ENAMEL, BLACK WRINKLE MIL-E-5558	F,H,PP	4462	1 BINDER
94-078	ENAMEL, FLAT WHITE	F,H,PP	4462	1 BINDER
94-050	ENAMEL, GLOSS A/D (RED PAINT) TT-E-489 CLASS A NO.1136	F,H,PP	4485	RANDOLPH PRODUCTS CO. 201-438-3700
94-071	ENAMEL, GLOSS WHITE	F,H	4281	1 BINDER
94-071	ENAMEL, GLOSS WHITE	F,H	4281	1 BINDER
94-375	ENAMEL, HAZE GRAY SILICONE ALKYD 490 26270	F,H,PP	4556	4 BINDERS
94-058	ENAMEL, LIGHT GRAY BAKE 57T494 TENAX FIN	F,H,PP	4281	1 BINDER
94-059	ENAMEL, OLIVE DRAB TT-E-527 34087-34076	F,H,PP	4462	1 BINDER
94-050	ENAMEL, RED PAINT/ALKYD/TT-E-489	H,F	4556	4 BINDERS
94-077	ENAMEL, SILICONE	F,H,PP	4281	DEXTER COATINGS
94-074	ENAMEL, YELLOW GLOSS/SPERRY FIN. 435	F,H,PP	4462	1 BINDER
CP-223	ENAMEL,SILICONE,3709A13M SICON BLACK 7X983	F,H,PP	4281	DEXTER COATINGS
94-075	ENAMEL/AIR DRY 26307	F,H,PP	4490	
94-413	ENAMEL/TT-E-529 TY.II(BAKE)/SD 595NO.26492	F,H,PP	4281	RANDOLPH PRODUCTS
98-041	ENAM. SEMI GL. A/D 529 TY 1 26250	F,H,PP	4462	1 BINDER
F1-033	ENDUST DUSTING & CLEANING SPRAY-REG.SCENT SOLVENT-PROFESSIONAL	F,H,PP	1375	DRACKETT PRODUCTS COMPANY
CP-173	ENERGIZED ROSIN CORE SOLDER	H,PP	4283	1 BINDER
CP-018	ENPLATE ACTIVATING SOLUTION 440	H,PP	4281	1 BINDER
CP-024	ENPLATE ACTIVATOR ADDITIVE	F,H,PP	4281	1 BINDER
CP-024	ENPLATE ACTIVATOR 444	F,H,PP	4281	1 BINDER
CP-024	ENPLATE ACTIVATOR 444	F,H,PP	4281	1 BINDER
CP-037	ENPLATE AD 481	H,PP	4281	1 BINDER
CP-026	ENPLATE CU-402A	F,H,PP	4281	ENTHONE-OMI, INC.
CP-026	ENPLATE CU-402B	F,H,PP	4281	ENTHONE-OMI, INC.
CP-036	ENPLATE CU-404A	H,PP	4281	1 BINDER
CP-026	ENPLATE CU-406A	F,H,PP	4281	ENTHONE-OMI, INC.
CP-026	ENPLATE CU-406A,B,C	F,H,PP	4281	ENTHONE-OMI, INC.
CP-033	ENPLATE NI-415A,B,C	PP	4281	1 BINDER
CP-032	ENPLATE PA-491	H,PP	4281	1 BINDER
CP-035	ENPLATE PC 453	H,PP	4281	1 BINDER
CP-118	ENPLATE PC 475	F,H,PP	4281	1 BINDER
CP-139	ENPLATE PC-236	F,H,PP	4281	1 BINDER
CP-139	ENPLATE PC-236	F,H,PP	4281	1 BINDER
CP-226	ENPLATE PC-3077	H,PP	4281	ENTHONE, INC.
CP-098	ENPLATE PC-452	H,PP	4281	1 BINDER
CP-030	ENPLATE TIN 421 A SPECIAL	H	4281	1 BINDER
CP-031	ENPLATE 50104	H,PP	4281	1 BINDER
CP-282	ENSTRIP AU-78	H,PP	4281	ENTHONE-OMI, INC.
CP-093	ENSTRIP TL-106	H,PP	4281	1 BINDER
98-306	EPON 828/EPICHLOROHYDRIN RESIN	H,PP	4462	1 BINDER
98-306	EPON 828/EPICHLOROHYDRIN RESIN	H,PP	4462	1 BINDER
98-306	EPON 828/EPOXY RESIN	H,PP	4462	1 BINDER
F6-005	EPOXY ADHESIVE PART A & B	F,H,PP	1370	6 BINDERS
63-414	EPOXY ADHESIVE-RP 106 RESIN	H,PP	4756	
63-414	EPOXY ADH. HARDNER-H 952 HARDNER	H,PP	4756	
M1-105	EPOXY BMS10-11K TYPE 2	F,H,PP	NA	1 BINDER
94-376	EPOXY COATING MIL-C-22750 COMP B	F,H,PP	4580	1 BINDER
94-376	EPOXY COATING MIL-C-22750 COMP. B	F,H,PP	4580	1 BINDER

94-517	EPOXY GLOSS WHITE MIL 22750 17875	F,H,R,PP	4462	RANDOLF PRODUCTS
94-517	EPOXY GLOSS WHITE MIL 22750 17875	F,H,R,PP	4462	RANDOLF PRODUCTS
F4-023	EPOXY MID-RANGE SEMI GLOSS (102477E)	F,H,PP	NA	
94-417	EPOXY PAINT, BLACK A423, NON-SKID	F,H,PP	4473	AMERITEX CHEMICAL & COATING CO.
94-417	EPOXY PAINT, BLACK A423, NON-SKID	F,H,PP	4206	AMERITEX CHECMIAL & COATING CO.
94-396	EPOXY POLAMIDE/MIL-P-24441 (GREEN)	F,H,PP	4479	DEVOE MARINE COATINGS CO.
94-398	EPOXY POLAMIDE/MIL-P24441	H.F	4556	4 BINDERS
94-398	EPOXY POLAMIDE/MIL-P24441	H.F	4556	4 BINDERS
94-396	EPOXY POLAMIDE/150 GRAM PRIM./MIL-P-2441	F,H,PP	4479	DEVOE MARINE COATINGS CO.
94-354	EPOXY POLYAMIDE MIL-P-24441	F,H,PP	4462	1 BINDER
94-398	EPOXY POLYAMIDE/M-P-24441 (GRAY)	H.F	4556	4 BINDERS
94-396	EPOXY POLYAMIDE/M-P-24441 (GREEN)	F,H,PP	4479	DEVOE MARINE COATINGS CO.
94-396	EPOXY POLYAMIDE/150 GR. PRIM. /MIL-P-24441	F,H,PP	4479	DEVOE MARINE COATINGS CO.
94-369	EPOXY PRIMER KIT PER MIL-P-23377D	F,H,PP	4479	RANDOLPH PROD
98-232	EPOXY RESIN COATING 532	F,H,PP	4556	4 BINDERS
98-622	EPOXY RESIN CURING AGENT	F,PP	4462	1 BINDER
CP-164	EPOXY RESIN FM 123-5 ADHESIVE FILM	F,H,R,PP	N/A	
CP-163	EPOXY RESIN FM 53U ADHESIVE FILM	F,H,R,PP	N/A	
M1-121	EPOXY RESIN MIL-A-14042F	H,PP	4462	BEACON CHEM CO
98-247	EPOXY RESIN PC12-007M, PART A AND B	F,H,PP	4462	1 BINDER
CP-162	EPOXY RESINS FM 1000 ADHESIVE FILM	F,H,R,PP	N/A	
98-247	EPOXY RESIN/PC12-007M, PART A AND B	F,H,PP	4462	1 BINDER
98-551	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-552	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-553	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-554	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-555	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-556	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-558	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-559	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-560	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-561	EPOXY RESIN/STYCAST 2651	H,PP	4462	1 BINDER
98-602	EPOXY RESIN/STYCAST 2651-40	F,H,PP	4462	1 BINDER
M1-091	EPOXY 84 RESIN/EPOXY 84 CURE	F,H,R,PP	4585	DISPOSAL
M1-098	EPOXY-ABLEFILM 570K	H,PP	NA	
98-250	EPOXY, GREEN INK 50-300	H,F,PP	4556	4 BINDERS
CP-165	EPOXY/127 CORROSION INHIB. PRIMER 10PERCENT	F,H,R,PP	N/A	
CP-260	EPO-THIN HARDENER, BUEHLER, 20-8142-016/064	H,PP	4281	BUEHLER, LTD.
CP-261	EPO-THIN RESIN, BUEHLER, 20-8140/032/128	H,PP	4281	BUEHLER, LTD.
R1-184	ERADICATING FLUID/BLUE-GREEN SOLUTION(A)	H,R,PP	2247	2 BINDERS
R1-184	ERADICATING FLUID/CLEAR COLORLESS LIQUID(B)	H,R,PP	2247	2 BINDERS
CH-005	ERBIUM OXIDE	PP	4233	3 BINDERS
C4-019	ERICHROME BLACK T SOLUTION (SE-32; ACC40055)	F,H,PP	4281	FISHER SCIENTIFIC (H 1, F 3, REAC.0)
C4-009	ERYTHROSIN B	H,R,PP	4281	1 BINDER
CP-077	ETCH PM-940	H,PP	4281	1 BINDER
CP-213	ETHANOLAMINE	H,PP	4283	FISHER SCIENTIFIC
R1-163	ETHOL LPD PAPER DEV.	N/A	N/A	
11-122	ETHYL ACETATE	F,H,PP	4621	FISHER SCIENTIFIC
11-122	ETHYL ACETATE	F,H,PP	4462	FISHER SCIENTIFIC
11-115	ETHYL ALCHOL PROPRIETARY SOLVENT/190 PROOF	H,F	4479	1 BINDER
11-115	ETHYL ALCOHOL (DENATURED)	H,F	4479	1 BINDER
11-115	ETHYL ALCOHOL (DENATURED)	H,F	4479	1 BINDER
11-115	ETHYL ALCOHOL (DENATURED)	H,F	4479	1 BINDER
C4-010	ETHYL ALCOHOL 190 PROOF	F,H,PP	4680	1 BINDER 62021
C4-010	ETHYL ALCOHOL, USP (DENATURED ALCOHOL)	F,H,PP	4680	1 BINDER 62021
C4-010	ETHYL ALCOHOL, USP (DENATURED ALCOHOL)	F,H,PP	4680	1 BINDER 62021
C4-010	ETHYL ALCOHOL, USP (DENATURED ALCOHOL)	F,H,PP	4680	1 BINDER 62021

11-115	ETHYL ALCOHOL/190/200 PROOF	H,F	4479	1 BINDER
C4-012	ETHYL BENZENE	F,H,PP	4283	FISHER SCIENTIFIC
11-080	ETHYLENE GLYCOL	H,PP	4622	1 BINDER
11-080	ETHYLENE GLYCOL	H,PP	4622	1 BINDER
11-080	ETHYLENE GLYCOL	H,PP	4622	1 BINDER
11-080	ETHYLENE GLYCOL	H,PP	4622	1 BINDER
11-080	ETHYLENE GLYCOL	H,PP	4622	1 BINDER
11-080	ETHYLENE GLYCOL	H,PP	4622	1 BINDER
11-080	ETHYLENE GLYCOL 510 RD	H,PP	4278	HARCROS CHEMICALS INC.
F5-031	ETHYLENE GLYCOL ANTI FREEZE W/INHIBITOR	F,H,PP	NA.	
F5-031	ETHYLENE GLYCOL ANTI FREEZE W/INHIBITOR	F,H,PP	NA.	
C4-013	ETHYLENE GLYCOL MONOBUTYL ETHER	F,R,H,PP	4283	FISHER SCIENTIFIC
C4-002	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	F,H,PP	4462	1 BINDER 16200E-180
C3-010	CACOTHELINE (APPEARANCE: YELLOW CRYSTALS)	H,PP		BDH CHEMICALS CANADA LTD (MANUFAC)
C4-002	ETHYLENE GLYCOL MONOMETHYL ETHER ACETATE	F,H,PP	4462	1 BINDER 16200E-180
C4-001	ETHYLENEDIAMINE TETRACETIC ACID/EDTA	H	4281	1 BINDER
CH-047	EUROPIUM CHLORIDE	H,PP	4233	3 BINDERS
CH-006	EUROPIUM OXIDE	PP	4233	3 BINDERS
CH-006	EUROPIUM (III) OXIDE	PP	4233	3 BINDERS
M1-089	EUTECTRODE 680	H	4556	4 BINDERS
R1-085	EXTAPRINT BLEACH FIX REGENERATER STARTER	F,H	2255	1 BINDER
F3-008	EXTREME PRESSURE LUBE 3	H,PP	NA	
M1-050	EXTREME PRESSURE OIL-CENTER POINT OIL	H,PP	4556	4 BINDERS
M1-050	EXTREME PRESSURE OIL-CENTER POINT OIL	H,PP	4556	4 BINDERS
CH-069	EXTRUDED ALUMINUM METAL, 1XXX SERIES ALLOY	H,PP	N/A	ALCAN ALUMINUM CORP.EMER.216-523-6860
CP-148	FALCON DUST OFF	F,H,PP	4581	1 BINDER
94-075	FAST AIR DRY ENAMEL	F,H,PP	4490	
97-419	FA-1076 (*NOTE: FLASHPOINT 4 DEGREES F)	F,H,PP	4406	DUNBAR SALES CO (H 2, F 3, R 0, PP B)
CP-200	FC-40 FLUORINERT BRAND ELECTRONIC LIQUID	H,R,PP	4283	1 BINDER
61-103	FC-43 FLUORINERT BRAND ELECTRONIC LIQUID	H,PP	4283	1 BINDER
61-103	FC-43 FLUORINERT BRAND ELECTRONIC LIQUID	H,PP	4283	1 BINDER
CP-201	FC-70 FLUORINERT BRAND ELECTRONIC LIQUID	H,R,PP	4283	1 BINDER
CP-202	FC-72 FLUORINERT BRAND ELECTRONIC LIQUID	H,R,PP	4283	1 BINDER
61-102	FC-75 FLUORINERT BRAND ELECTRONIC LIQUID	H,PP	4538	11 BINDERS
F6-006	FEL-COBOND 607 CLEAR RTV ADHESIVE/SEALANT	H,PP	1375	FEL-PRO INCORPORATED
C5-010	FERRIC AMMONIUM SULFATE	H,PP	4281	1 BINDER
C5-012	FERRIC CHLORIDE	H,R,PP	4281	1 BINDER
C5-007	FERRIC NITRATE	F,H,R,PP	4281	1 BINDER
C5-023	FERRIC OXIDE	H	4281	1 BINDER
C5-023	FERRIC OXIDE	H	4281	1 BINDER
CP-268	FERRO FLUX, L-TEC	H,PP	4281	L-TEC SYSTEMS
C5-013	FERROUS AMMON.UM SULFATE	H,PP	4281	1 BINDER
C5-014	FERROUS CHLORIDE	H,R,PP	4281	1 BINDER
C5-011	FERROUS SULFATE	H,R,PP	4281	1 BINDER
C5-015	FERROUS SULFIDE	H,R,PP	4281	1 BINDER
94-087	FERROX 420M/DECKCOATING	H,F	4556	4 BINDERS
97-026	FE-7002A ADH.26,EPOXY RESIN & FE-4066-B ADH.26,EPOXY CURING AGNT	H,PP	4320	H.B.FULLER CO. (MSDS IN 2 PARTS A&B)
97-026	FE-7002-A EPOXY RESIN & FE-4066-B EPOXY CURING AGENT (2 SHEETS)	H,PP	4204	H.B.FULLER COMPANY (H1, F1, R0)
97-026	FE-7002-A EPOXY RESIN & FE-4066-B EPOXY CURING AGENT (2 SHEETS)	H, PP	4640	H.B.FULLER COMPANY (H1, F1. R0)
F2-051	FIBERFRAX DURABLANKET/CERAMIC FIBER	F,H,PP	NA.	
F2-005	FIBROUS FLASS INSL./INSULATION BOARD	H,PP	1371	5 BINDERS
F2-010	FIBROUS GLASS INSL. RIGID DUCT LINER	H,PP	1371	5 BINDERS
F2-007	FIBROUS GLASS INSL./DUCT LINER M	H,PP	1371	5 BINDERS
F2-006	FIBROUS GLASS INSL./PLAIN	H,PP	1371	5 BINDERS
F2-008	FIBROUS GLASS INSULATION AIR DUCT	H,PP	1371	5 BINDERS
F2-009	FIBROUS GLASS INSULATION BOARD, FSK	H,PP	1371	5 BINDERS
F2-011	FIB. GLASS INSL. MULTI PURPOSE DUCT/ULFSK	H,PP	1371	5 BINDERS

M1-021	FIDELITY X-VAR STRIPPER	R,H,PP	4538 11 BINDERS
M1-021	FIDELITY X-VAR STRIPPER	R,H,PP	4538 11 BINDERS
R1-003	FILM REMOVER	F,H,PP	2254 1 BINDER
R1-065	FIRST DEVELOPER REPLENISHER, PRO.E-6 E-6AR	H,PP	2255 1 BINDER
R1-263	FIX 028 TYPE	H,PP	N/A
CP-149	FIXER G-335C INDUSTRIAL PART A AND B	F,H,PP	4281 1 BINDER
R1-147	FIXER RECORDER PROSTAR	N/A	N/A
R1-022	FIXER 3025 HEADLINERS	H,PP	NA
R1-218	FIXER/RC920	H,PP	2247 2 BINDERS
94-352	FLAT LACQUER K-5251	F,H,PP	4556 4 BINDERS
94-352	FLAT LAQUER K-5251	F,H,PP	4556 4 BINDERS
R1-087	FLEXICOLOR AR BLEACH REPLENISHER, PART A	F	2255 1 BINDER
R1-087	FLEXICOLOR AR BLEACH REPLENISHER, PART B	F	2255 1 BINDER
R1-088	FLEXICOLOR AR BLEACH STARTER	F	2255 1 BINDER
R1-090	FLEXICOLOR AR FIXER AND REPLENISHER	F	2255
R1-091	FLEXICOLOR AR STABILIZER AND REPLENISHER	H,PP	2255
R1-093	FLEXICOLOR BLEACH REGENERATOR, PART A	F	2255
R1-093	FLEXICOLOR BLEACH REGENERATOR, PART B	F	2255
R1-094	FLEXICOLOR BLEACH REPLENISHER, PART A	H,PP	2255
R1-094	FLEXICOLOR BLEACH REPLENISHER, PART B	H,PP	2255
R1-094	FLEXICOLOR BLEACH REPLENISHER, PART C	H,PP	2255
R1-094	FLEXICOLOR BLEACH STARTER	H,PP	2255
R1-092	FLEXICOLOR BLEACH, PART A	F	2255
R1-092	FLEXICOLOR BLEACH, PART B	F	2255
R1-092	FLEXICOLOR BLEACH, PART C	F	2255
R1-096	FLEXICOLOR DEVELOPER REPLL PART A,B,C	F,H,PP	2255
R1-097	FLEXICOLOR DEVELOPER REPL. PART B,C	F,H,PP	2255 1 BINDER
R1-098	FLEXICOLOR DEVELOPER STARTER	F,H,PP	2255 1 BINDER
R1-089	FLEXI. AR DEVELOPER REPLEN. PART A,B,C	F,H,PP	2255
CP-240	FLEXO CONTACT ADHESIVE	F,H,PP	4281 THERMAL MATERIALS CORP.
F2-020	FLEXWHITE PRODUCTS	H,PP	1371 5 BINDERS
C5-002	FLUOBORIC ACID	F,H,R,PP	4281 1 BINDER
C5-021	FLUORESCEIN	F,H,PP	4281 1 BINDER
F4-059	FLUOROCARBON K-11	H,PP	1371 5 BINDERS
11-155	FLUOROCARBON RELEASE AGENT MS-143	H,PP	4462 1 BINDER
11-155	FLUOROCARBON RELEASE AGENT MS-143	H,PP	4462 1 BINDER
M1-027	FLUROBARBON RELEASE AGENT MS-122	F,H,PP	4462 1 BINDER
M1-027	FLUROCARBON RELEASE AGENT MS-122	F,H,PP	4462 1 BINDER
M1-014	FLUX REMOVAL DETERGENT/LONCOTERGE 520	F,H,R,PP	NA
11-033	FLUX ROSIN 1544	F,H,PP	4281 1 BINDER
11-029	FLUX ROSIN 611	H,F,PP	4538 11 BINDERS (ALPHAMETALS)
CP-241	FLUX SUPERIOR SUPERSAFE NO. 30	F,H,PP	4281 SUPERIOR FLUX & MFG. CO.
CP-143	FLUX 100	F,H,PP	4281 1 BINDER
11-029	FLUX 115, MILROS 611	H,F,PP	4538 11 BINDERS (NL INDUSTRIES OR ALPHA.)
11-029	FLUX 611, MILDLY ACTIVATED ROSIN FLUX	H,F,PP	4538 11 BINDERS (ALPHAMETALS)
11-029	FLUX 611/115 ALPHA ROSIN	H,F,PP	4538 11 BINDERS (ALPHAMETALS OR NL IND.)
CP-144	FLUX 711	F,H,PP	4281 1 BINDER
CP-209	FLUX 815	F,H,PP	4281 1 BINDER
11-035	FLUX 893	H,PP	4456 1 BINDER
CP-277	FLUX, ALPHA 615	F,H,PP	4281 ALPHA METALS
CP-274	FLUX, ALPHA 809	F,H,PP	4281 ALPHA METALS
CP-276	FLUX, ALPHA 830 AND 830R	F,H,PP	4281 ALPHA METALS
CP-275	FLUX, ALPHA 842	F,H,PP	4281 ALPHA METALS
CP-273	FLUX, ALPHA 880	F,H,PP	4281 ALPHA METALS
CP-268	FLUX, ALUMINUM, L-TEC	H,PP	4281 L-TEC SYSTEMS
CP-268	FLUX, BRAZO, L-TEC	H,PP	4281 L-TEC SYSTEMS
CP-268	FLUX, CAST-IRON, L-TEC	H,PP	4281 L-TEC SYSTEMS

CP-268	FLUX, CROMALOY, L-TEC	H,PP	4281	L-TEC SYSTEMS
CP-268	FLUX, FERRO, L-TEC	H,PP	4281	L-TEC SYSTEMS
CP-242	FLUX, ORGANO-FLUX CF 430 (LONCO)	F,H,PP	4281	LONCO - UNION CARBIDE
11-033	FLUX, ROSEN 1544	F,H,PP	4281	1 BINDER
11-030	FLUX, ROSIN 135	F,H,PP	4462	1 BINDER
11-030	FLUX, ROSIN 135	F,H,PP	4462	1 BINDER
11-030	FLUX, ROSIN 135	F,H,PP	4462	1 BINDER
11-030	FLUX, ROSIN 135	F,H,PP	4432	LITTON/KESTER SOLDER 808-297-1600
11-033	FLUX, ROSIN 1544	F,H,PP	4281	1 BINDER
CP-279	FLUX,GARDINER GF1200(GF1210,1215,1220,1225,1230,1235,1240,ETC.)	F,H,PP	4281	GARDINER METAL COMPANY
CP-278	FLUX,GARDINER GF1400(GF-1410,1415,1420,1425,1430,1435,1440,ETC.)	F,H,PP	4281	GARDINER METAL COMPANY
F5-051	FLYING INSECT KILLER & HOUSE AND GARDEN INSECT KILLER	H,PP	1375	ZOE CHEMICAL CO.
11-100	FO 500	F,H,PP	4538	11 BINDERS
11-100	FO 500 SPECIAL-TEE SOLVENT (CLEANING COMPOUND)	H,PP	4476	FINE ORGANICS CORPORATION
CP-127	FOMBLIN Y	N/A	4281	1 BINDER
C5-020	FORMALDEHYDE SOLUTION 37%	F,H,R,PP	N/A	
C5-020	FORMALDEHYDE, 37% SOLUTION	F,H,R,PP	N/A	
94-396	FOR. 150 GREEN MIL-P-24441/1B TY.1 COM A&B	F,H,PP	4479	DEVOE MARINE COATINGS CO.
94-396	FOR. 150 GREEN MIL-P-24441/1B TY.1 COMP. A	F,H,PP	4479	DEVOE MARINE COATINGS CO.
94-396	FOR. 150 GREEN/YELLOW MIL-P-24441/1B COM B	F,H,PP	4479	DEVOE MARINE COATINGS CO.
F4-065	FOR. 153 BLACK MIL-P-24441/4B TY.1 COM A&B	F,H,PP	3214	KOP-COAT, INC.
F4-065	FOR. 153 BLACK MIL-P-24441/4B TY.1 COMP. A	F,H,PP	3214	KOP-COAT, INC.
R1-012	FOUNTAIN CONCENTRATE 4-1155	H,PP	NA	
R1-007	FOUNTAIN SOLUTION FOR OFFSET DUPLICATOR	H,PP	NA	
R1-016	FOUNTAIN SOLUTION USED WITH MAG. INKS	H	NA	
R1-276	FR MANUAL XRAY DEVELOPER/REPLENISHER	H,PP	1132	F.R. CHEMICALS
R1-276	FR MANUAL X-RAY DEVELOPER/REPLENISHER	H,PP	1132	F.R. CHEMICALS
R1-277	FR VITAMATIC FIXER PART 1 & 2	H,PP	1132	F.R. CHEMICALS
R1-277	FR VITAMATIC FIXER-PART 1 & 2	H,PP	1132	F.R. CHEMICALS
M1-185	FRANKLIN COUNTERTOP CONTACT CEMENT (MFG. CODE 1303)	H,PP	4597	FRANKLIN INTERNATIONAL 614-443-0241
11-101	FREON TF	H,PP	4532	DU PONT (SEVERAL MANUF.THIS ITEM)
11-101	FREON TF/FREON 113	H,PP	4233	3 BINDERS
11-101	FREON TF/FREON 113	H,PP	4233	3 BINDERS
11-152	FREON TMC	H,PP	4462	1 BINDER
11-152	FREON TMC	H,PP	4462	1 BINDER
11-152	FREON TMC/TRICHLOROFLUOROETHANE/DICHLORE.	H,PP	4462	1 BINDER
M1-016	FREON TMS SOLVENT/MS-165	H,R,PP	4538	11 BINDERS
M1-016	FREON TMS SOLVENT/MS-165	H,R,PP	4538	11 BINDERS
M1-016	FREON TMS SOLVENT/MS-165	H,R,PP	4538	11 BINDERS
M1-016	FREON TMS SOLVENT/MS-165	H,R,PP	4283	E.I. DU PONT DE NEMOURS
M1-016	FREON TMS SOLVENT/MS-165	H,R,PP	4283	MILLER-STEPHENSEN
F7-001	FREON 11	F,H,PP	4585	1 BINDER
F7-001	FREON 11 ETHANE	F,H,PP	4585	1 BINDER
11-101	FREON 113 TRICHLOROTHIFLUOROTHANE	H,PP	4233	3 BINDERS
11-101	FREON 113 TRICHLOROTHIFLUOROTHANE	H,PP	4233	3 BINDERS
11-101	FREON 113 TRICHLOROTHIFLUOROTHANE	H,PP	4233	3 BINDERS
11-101	FREON 113 TRICHLOROTHIFLUOROTHANE	H,PP	4233	3 BINDERS
11-101	FREON 113 TRICHLOROTHIFLUOROTHANE	H,PP	4233	3 BINDERS
11-101	FREON 113 TRICHLOROTHIFLUOROTHANE	H,PP	4233	3 BINDERS
11-101	FREON 113 TRICHLOROTHIFLUOROTHANE	H,PP	4233	3 BINDERS
11-101	FREON 113 TRICHLOROTHIFLUOROTHANE	H,PP	4233	3 BINDERS
11-101	FREON 113 TRICHLOROTRIFLUOROTHANE	H,PP	4233	3 BINDERS
11-081	FREON 12	H,PP	4462	1 BINDER
11-081	FREON 12	H,PP	4462	1 BINDER
11-081	FREON 12	H,PP	4462	1 BINDER
F2-055	FREON 22	H,PP	1371	RACON, INC.

F4-058	FREON 503	H,PP	1371	5 BINDERS
F5-019	FUEL OIL, RESIDUAL NO. 4	F,H,PP	NA	
CH-041	FURFURYL ALCOHOL/KODAK	F,H,PP	4233	3 BINDERS
CP-210	FUSECOTE HLA D2	H,PP	4281	LONDON CHEMICAL COMPANY(LONCO)
M1-015	FUSECOTE 240/FUSING FLUID	H,PP	NA	
R1-217	FUSER AGENT, XEROX	H	1990	2 BINDERS,XEROX,PN 8R2955 ETC.
R1-217	FUSER AGENT, XEROX	H	2254	XEROX (*PN'S 8R2955, 8R882, ETC.)
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4511	XEROX CORP (D-0407)
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4511	
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4511	
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4511	
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4511	
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4511	
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4511	
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4511	
R1-142	FUSER LUBRICANT, FUSER OIL (P.N.8R79,8R111,8R983,8R2404,ETC.)	H,PP	4341	
95-118	F-100 INK BLACK	F,H	4592	1 BINDER
95-118	F-100 INK BLACK	F,H	4592	1 BINDER
95-115	F-100/BLACK INK	F,H,PP	4462	1 BINDER
95-118	F-100/BLACK INK (ALCOHOL BASE)	F,H	4592	1 BINDER
95-115	F-100/WHITE INK (ALCOHOL BASE)	F,H,PP	4462	1 BINDER
95-115	F-150 WHITE INK	F,H,PP	4462	1 BINDER
95-118	F-150/WHITE INK ALCOHOL BASE	F,H	4592	1 BINDER
11-100	F.O. 500 SPECIAL TEE SOLVENT	F,H,PP	4538	11 BINDERS
CH-054	GADOLINIUM	F,H,PP	4233	3 BINDERS
CH-007	GADOLINIUM OXIDE (GADOLINIA)	PP	4233	3 BINDERS
R1-165	GAFTYPE ACTIVATOR	H,PP	N/A	
R1-166	GAFTYPE STABILIZER	H,PP	N/A	
CP-207	GALDEN D/100	H,PP	4283	1 BINDER
CP-206	GALDEN D/80	H,PP	4283	1 BINDER
CP-174	GALDEN, FLUOROCARBONS DO2,DO2-TS,DO3,DO5	H,PP	4283	1 BINDER
CH-040	GALLIUM FLUORIDE/CERAC, INC.	H,PP	4233	3 BINDERS
CH-008	GALLIUM (III) OXIDE (GALLIUM SESQUIOXIDE)		4233	3 BINDERS
F2-049	GALVANIZED CARBON STEEL TUBE	R,H,PP	NA.	
F5-036	GALVANIZING COMPOUND Z.R.C. (AEROSOL)	F,H,R,PP	1371	5 BINDERS
11-018	GAS MIXTURE 60%-H 40%-HE	H,F	N/A	
F5-012	GAS OIL/CLARIFIED OIL	F,H,PP	1371	5 BINDERS
F5-012	GAS OIL/CLARIFIED OIL	F,H,PP	1371	5 BINDERS
11-016	GASEOUS NITROGEN	H	N/A	
F5-017	GASOLINE, SUPER UNLEADED (PREMIUM)	F,H,PP	1995	1 BINDER
F5-015	GASOLINE, UNLEADED	F,H,PP	1370	5 BINDERS
M1-178	GEAR LUBE 80W90 (GL-5); AGL	H,PP	4276	AMSOIL INC.
11-101	GENESOLV DMC AZEOTROPE(ALL.CHEM/FREON 113	H,PP	4233	3 BINDERS
M1-111	GENETRON 22 CHLORODIFLUOROMETHANE	H,PP	4320	1 BINDER MK 92
F4-056	GENETRON 500	H,PP	1371	5 BINDERS
F4-057	GENETRON 502	H,PP	1371	5 BINDERS
CH-009	GERMANIUM (IV) OXIDE (GERM. DIOXIDE)	PP	4233	3 BINDERS
CP-279	GF1200 FLUXES(GF-1210,1215,1220,1225,1230,1235,1240,1245,1250)	F,H,PP	4281	GARDINER METAL COMPANY
CP-278	GF1400 FLUXES(GF-1410,1415,1420,1425,1430,1435,1440,1445,1450)	F,H,PP	4281	GARDINER METAL COMPANY
C5-022	GLACIAL ACETIC ACID	H,PP	N/A	
G2-004	GLASS CLEANER/GLASS WAX	H	4479	1 BINDER
G2-004	GLASS CLEANER/GLASS WAX	H	4479	1 BINDER
M1-176	GLAZING PUTTY,RED OXIDE, P.N.2748 CAT 56016	F,H,PP	4486	SHERWIN-WILLIAMS
94-364	GLOSS A/D ENAMEL A-7400	F,H,PP	4462	1 BINDER
94-407	GLOSS BAKE ENAMEL LT. BLUE TYPE III CL I	F,H,PP	4571	RANDOLF PRODUCTS
94-407	GLOSS BAKE ENAMEL LT. BLUE TYPE III CL I	F,H,PP	4571	RANDOLF PRODUCTS

94-407	GLOSS BAKE ENAMEL LT. BLUE TYPE III CL I	F,H,PP	4571	RANDOLF PRODUCTS
94-40	GLOSS LT. BLUE A/D EN. TY II CL I 15090	F,H,PP	4571	RANDOLF PRODUCTS
94-40	GLOSS LT. BLUE A/D EN. TY II CL I 15090	F,H,PP	4571	RANDOLF PRODUCTS
94-406	GLOSS LT. BLUE A/D EN. TY II CL I 15090	F,H,PP	4571	RANDOLF PRODUCTS
R1-020	GLOSS VARNISH	H,PP	NA	
R1-191	GLOSS ZAR/CLEAR WOOD FINISH	F,H,PP	2247	2 BINDERS
C5-019	GLYCERINE, USP, 99.5%	H,PP	N/A	
C5-008	GLYCOLIC ACID	F,H,PP	4281	1 BINDER
98-332	GLYPTAL/ALKYD	F,H,PP	4462	1 BINDER
M1-041	GLYPTAL/ALKYD RED	F,H,PP	4644	1 BINDER
M1-041	GLYPTAL/ALKYD RED	F,H,PP	4644	1 BINDER
G3-013	GNF LOTION HANDSOAP	H,PP	1375	1 BINDER
CH-055	GOLD	H,PP	4233	3 BINDERS
M1-165	GOLD TIN ALLOY NO. A-990		4283	SEMI-ALLOYS, INC.
M1-146	GOLD-TIN ALLOY		4283	SEMI-ALLOYS, INC.
97-301	GRADE A, NO. 88	F,H,PP	4462	1 BINDER
97-301	GRADE A/ANAEROBIC	F,H,PP	4462	1 BINDER
97-301	GRADE A/ANAEROBIC P.N. 88	H,PP	4640	LOCTITE CORP (DESCRIPTION RED LIQUID)
97-301	GRADE A/ANAEROBIC P.N. 88 (APPEARANCE RED LIQUID)	H,PP	4432	LOCTITE CORP (203)278-1280
97-303	GRADE C ANAEROBIC PART NO. 84, CAT. 11181	H,PP	4406	LOCTITE CORP.
97-307	GRADE H	H,PP	4592	LOCTITE CORP.
97-307	GRADE H	H,PP	4592	LOCTITE CORP.
97-307	GRADE H ANEROBIC P.N. 78 (BROWN LIQUID)	H,PP	4592	LOCTITE CORP.
97-307	GRADE H ANEROBIC P.N. 78 (BROWN LIQUID)	H,PP	4592	LOCTITE CORP.
97-307	GRADE H ANEROBIC P.N. 78 (BROWN LIQUID)	H,PP	3722	LOCTITE CORP. BROWN LIQUID)
97-307	GRADE H ANEROBIC P.N. 78 (BROWN LIQUID)	H,PP	3715	LOCTITE CORP.
97-308	GRADE HV 77	F,H,PP	4462	1 BINDER
C5-024	GRAPHITE SHAPES	H,PP	NA.	
98-075	GRAY ENAMEL 26250 TT-E-529 CLASS A	F,H	4462	1 BINDER
94-413	GRAY SEMIGLOSS BAKE ENAMEL NO. 26492	F,H,PP	4466	RANDOLPH PRODUCTS
97-029	GRAY SILICONE RUBBER SEALANT G.E.RTV167 OR DOW CORN.3145	H,PP	4432	G.E. OT DOW CORNING
94-412	GRAY, AIR DRY ENAMEL, NO. 26492	H,PP	4466	RANDOLPH PRODUCTS COMPANY
61-031	GREASE MEDIUM, LIGHT, MIL-L-15719A ALL	H,PP P	4755	1 BINDER
94-414	GREEN AIR DRY ENAMEL, NO. 24300	F,H,PP	4466	RANDOLPH PRODUCTS
F1-034	GREEN APPLE 202V AIR DEODORIZER	H,PP	1375	IMPACT PRODUCTS, INC.
GC-005	GREEN RECORDER INK L&N PART NOS.	PP	4680	1 BINDER
94-415	GREEN SEMI GLOSS BAKE ENAMEL, NO. 24300	F,H,PP	4466	RANDOLPH PRODUCTS
M1-139	GREY PAINT PER MIL-C-83286B COLOR 26492	F,H,PP	4479	DESOTO INC.
F4-082	GRIP-PLEX 490 UNDERCOAT WHITE (ACRYLIC UNDERCOATER)	H,PP	1375	CON-LUX COATINGS, INC.
C5-016	GUANIDINE SULFATE	PP	4281	1 BINDER
R1-005	GUM ARABIC SOLUTION, 14 BAUME	H,PP	2254	1 BINDER
CP-248	G6720, ORGANOSILANE, PETRARCH SYSTEMS	H,PP	4281	PETRARCH SYSTEMS, INC.
R1-169	H & B FORMULA A CLEANER NO. 43P49,8	H	N/A	
R1-050	HAND DEVELOPER 3M NEGATIVE	F,H,PP	NA	
11-040	HANDY FLUX	H,R,PP	4538	11 BINDERS
11-040	HANDY FLUX	H,R,PP	4538	11 BINDERS
R1-103	HARDN. AND REPL. PROC. C-41V PART A,B,C	F,H,PP	2255	1 BINDER
94-375	HAZE GRAY ENAMEL TT-E-490	F,H,PP	4556	4 BINDERS
94-375	HAZE GRAY ENAMEL TT-E-490 26270	F,H,PP	4556	4 BINDERS
M1-104	HAZE GRAY 151 MIL-P-24441/11 TYPE 2	F,H,PP	NA	1 BINDER
F5-018	HEATING OIL 6 FUEL OIL	F,H,PP	1371	5 BINDERS @
F5-020	HEATING OIL NO. 2/DIESEL FUEL 2	H,PP	1375	1 BINDERS
F5-020	HEATING OIL NO. 2/DIESEL FUEL 2	H,PP	1375	1 BINDERS
F5-020	HEATING OIL NO. 2/DIESEL FUEL 2	H,PP	1375	1 BINDERS
11-012	HELIUM	H,PP	4462	1 BINDER
11-012	HELIUM	H,PP	4462	1 BINDER
F1-014	HERCULES CONDUCTIVE FLOOR FINISH	N/A	1375	1 BINDER

C5-001	HEXAMETHYLDISILAZANE/ORGANO-SILICON	F,H,R,PP	N/A	
C5-025	HEXANES (CHEM.FAMILY: HYDROCARBON,ALIPHATIC)**VERY VOLATILE**	F3,H,PP	4281	FISHER SCIENTIFIC (201-796-7100)
F8-003	HIGH TEMPERATURE BLOCK INSULATION/TR-19,C	H,PP	4456	
11-138	HIGHTEMP MOLD RELEASE B	N/A	4462	1 BINDER
CP-146	HI-FI DEVELOPER PT. A AND B	H,PP	4281	1 BINDER
CP-154	HOLE PREP 1047	H,PP	4281	1 BINDER
CH-010	HOLMIUM OXIDE	F,H,PP	4462	1 BINDER
CH-010	HOLMIUM OXIDE	F,H,PP	4462	1 BINDER
CH-010	HOLMIUM OXIDE	F,H,PP	4462	1 BINDER
R1-042	HRP DEVELOPER(KODAK)	H	4281	
M1-192	HUMISEAL STRIPPER 1071	H,PP	4597	HUMISEAL DIV. CHASE CORP.
M1-192	HUMISEAL STRIPPER 1071 (HEALTH 2, FIRE 2, REACTIVITIY 1)	H,PP	4283	HUMISEAL DIV. CHASE CORP.
DP-002	HUMISEAL THINNER 521	F,H,PP	4755	
98-250	HUMISEAL 1A20/POLYURETHANE COATING	H,F,PP	4556	4 BINDERS
98-250	HUMISEAL 1A33	H,F,PP	4556	4 BINDERS
98-250	HUMISEAL 1A33	H,F,PP	4556	4 BINDERS
98-250	HUMISEAL 1A33	H,F,PP	4556	4 BINDERS
98-250	HUMISEAL 1A33	H,F,PP	4556	4 BINDERS
98-250	HUMISEAL 1A33 (HEALTH 2, FIRE 3) REACTIVITY 0)	H,F,PP	4479	HUMISEAL DIV.COLUMBIA CHASE CORP.
98-250	HUMISEAL 1A33 (HEALTH 2, FIRE 3, REACTIVITY 0)	F,H,PP	4640	HUMISEAL DIV.COLUMBIA CHASE CORP.
98-250	HUMISEAL 1A33/OIL MODIFIED POLYURTH. COAT.	H,F,PP	4556	4 BINDERS
98-250	HUMISEAL 1A33/URETHANE COATING PREPOLYMER	H,F,PP	4556	4 BINDERS
98-336	HUMISEAL 1B12/ACRYLIC COATING	H,F	4538	11 BINDERS
M1-069	HUMISEAL 1B73 AEROSOL	F,H,PP	4479	
M1-167	HUMISEAL 2B74 PARTS A & B (*IMPORTANT* PART B HIGHLY TOXIC!)	F,H,PP	4592	HUMISEAL/CHASE CORP.
F4-062	HWI GLAZING COMPOUND		1375	PERM-E-LASTIC, INC.
C5-004	HYDROCHLORIC ACID/MURIATIC ACID	F,H,PP	4462	1 BINDER 17321
C5-004	HYDROCHLORIC ACID/MURIATIC ACID	F,H,PP	4462	1 BINDER 17321
C5-004	HYDROCHLORIC ACID/MURIATIC ACID	F,H,PP	4462	1 BINDER 17321
C5-004	HYDROCHLORIC ACID/MURIATIC ACID	F,H,PP	4462	1 BINDER 17321
C5-004	HYDROCHLORIC ACID/MURIATIC ACID	F,H,PP	4462	1 BINDER 17321
C5-004	HYDROCHLORIC ACID/TRANISTAR GRADE	F,H,PP	4462	1 BINDER 17321
C5-005	HYDROFLUORIC ACID	F,H,PP	4462	1 BINDER 16350
C5-005	HYDROFLUORIC ACID	F,H,PP	4462	1 BINDER 16350
C5-005	HYDROFLUORIC ACID/FLUOROHYDRIC ACID	F,H,PP	4462	1 BINDER 16350
C5-005	HYDROFLUORIC ACID/TRANISTAR GRADE	F,H,PP	4462	1 BINDER 16350
F7-009	HYDROGEN	F,H,PP	3312	1 BINDER
11-013	HYDROGEN	F,H,PP		MATHESON GAS
11-013	HYDROGEN	F,H,PP		MATHESON GAS
11-013	HYDROGEN	F,H,PP		MATHESON GAS
11-013	HYDROGEN	F,H,PP		MATHESON GAS
11-013	HYDROGEN	F,H,PP		MATHESON GAS
C5-003	HYDROGEN PEROXIDE	H,R,PP	1371	5 BINDERS
C5-003	HYDROGEN PEROXIDE	H,R,PP	1371	5 BINDERS
C5-003	HYDROGEN PEROXIDE	H,R,PP	1132	EM SCIENCE
C5-003	HYDROGEN PEROXIDE	H,R,PP	1132	FISHER SCIENTIFIC
C5-006	HYDROXYLAMINE, HYDROCHLORIDE	H,PP	4281	1 BINDER
C5-009	HYDROXYSTEARIC ACID	PP	4281	1 BINDER
95-522	HYPALON COATING	H,F	4556	4 BINDERS
CP-311	HYSOL CATALYST B12, CATALYST 28	H,PP	4281	DEXTER ELEC MAT DIV.,THE DEXTER CORP
M1-129	HYSOL M-4-N YELLOW (XX0013)	H,PP	4462	DEXTER ELECT.MAT. CORP.
M1-173	HYSOL M-4-N YELLOW (XX0013)	F,H,PP	4281	THE DEXTER CORPORATION
CP-310	HYSOL SPRAY THINNER AD2002 (KETONE/GLYCOL ETHER BLEND)	F,H,PP	4281	DEXTER ELEC MAT DIV.,THE DEXTER CORP
95-194	HYSOL 50-771 R (XX1190)	H,F	4538	11 BINDERS
R1-211	ID11 PLUS DEV	H,PP	2255	1 BINDER
R1-207	ILFOSPEED 2000 DEV/REP	H,PP	2255	1 BINDER
R1-208	ILFOSPEED 2000 FIX	H,PP	2255	1 BINDER

R1-262	IMAGING POWDER 340 MICRO BOND	H,PP	N/A	
69-133	INDALLOY NO. 13	H,PP	4538	11 BINDER
CH-057	INDIUM	F,H,PP	4233	3 BINDERS
CH-011	INDIUM (III) OXIDE	PP	4233	3 BINDERS
CP-302	INDIUM-LEAD (MFG.QUICK ID 139) INDALLOY NO. 204	H,PP	4283	INDIUM CORP OF AMERICA
CP-302	INDIUM-LEAD (MFG.QUICK ID 139) INDALLOY NO. 204	H,PP	4521	INDIUM CORP OF AMER.(H 2, F 2, R 1)
CP-305	INDIUM-LEAD-TIN (MFG. QUICK ID 145)	H,PP	4283	INDIUM CORP OF AMERICA
CP-300	INDIUM-TIN ALLOYS (MFG.QUICK ID 141)	H,PP	4283	INDIUM CORP OF AMERICA
R1-025	INK DRYING AGENT/BLANKDUST	H	NA	
G3-005	INK, RECORDING 61101 RM	N/A	NA	
11-143	INORGANIC OXIDE,GRADE	H	4462	1 BINDER
F8-002	INSTAPAK 100F	H,PP	4456	
F8-004	INSULATING CEMENT/THERM-O-SEAL	H,PP	4456	
C6-003	IODINE	H,R,PP	4281	1 BINDER
M1-130	IRIDITE 14 (CHROMIC ACID MIXTURE)	H,PP	4462	WITCO/ALLIED-KELITE
C6-001	IRON	H,R,PP	4233	3 BINDERS
11-060	IRON OXIDE/9C MAGNAFLUX	H,PP	4233	3 BINDERS
CH-066	IRON (III) OXIDE	H,PP	4233	3 BINDERS
C6-001	IRON/IRON METAL	H,R,PP	4233	3 BINDERS
C6-001	IRON/IRON METAL	H,R,PP	4233	3 BINDERS
C6-021	ISOBUTYL ISOBUTYRATE, 99% (CAS NO. 97-85-8)	F,H,PP	4281	ALDRICH CHEMICAL CO. 414-273-3850
CP-259	ISOCUT FLUID, BUEHLER, 11-1193-032	F,H,PP	4281	BUEHLER, LTD.
R1-120	ISOPAR H NP17/70 TONER	H	NA	
CP-022	ISOPREP 184	H,PP	4281	1 BINDER
11-148	ISOPROPANEL 91%/2-PROPANOL	H,F	4556	4 BINDERS
11-148	ISOPROPANOL ALCOHOL/2-PROPANOL	H,F	4556	4 BINDERS
11-148	ISOPROPANOL, 91% PM 437	H,F	4556	4 BINDERS
11-148	ISOPROPYL ALCOHOL	H,F	4556	4 BINDERS
11-148	ISOPROPYL ALCOHOL	H,F	4556	4 BINDERS
11-136	ISOPROPYL ALCOHOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL (F 3, H 1)	F,H,PP	3715	UNOCAL CHEM.DIV.UNION OIL CO.OF CAL.
C6-020	ISOPROPYL ALCOHOL TRANISTER GRADE	F,H,PP	4576	MALLINCKRODT, INC.
C6-020	ISOPROPYL ALCOHOL TRANISTER GRADE	F,H,PP	4576	MALLINCKRODT, INC.
C6-020	ISOPROPYL ALCOHOL TRANISTER GRADE	F,H,PP	4576	MALLINCKRODT, INC.
11-148	ISOPROPYL ALCOHOL (91%)	H,F	4556	4 BINDERS
11-136	ISOPROPYL ALCOHOL/2-PROPANOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL/2-PROPANOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL/2-PROPANOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL/2-PROPANOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL/2-PROPANOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL ALCOHOL/2-PROPANOL	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL 99	F,H,PP	4644	1 BINDER
11-136	ISOPROPYL 99	F,H,PP	4644	1 BINDER
R1-195	ITEK ACTIVATOR (49900)	H,PP	2246	1 BINDER
R1-194	ITEK CAMERA PROCESSOR DEVELOPER/PHOTO DEV.	H,PP	2246	1 BINDER
R1-193	ITEK CAMERA PROCESSOR FIXER	H,PP	2246	1 BINDER
R1-145	ITEK FOUNTAIN CONCENTRATE	N/A	NA	
95-006	JAPAN COLOR INK/FRENCH ZINC WHITE	H,F	4556	4 BINDERS
95-002	JAPAN COLOR INK/LAMPBLACK JAPAN	F,H,PP	4462	1 BINDER
F4-081	JAPAN DRIER, PRODUCT NO. JD-40, FORMULA NO. 1000*1	H,PP	1374	KLEAN-STRIP,DIV. OF W.M.BARR & CO
G2-009	JET DRY	H,PP	1994	1 BINDER
C6-019	KAOLIN	H,PP	N/A	
F2-037	KAOTEX 1000,1500, 2200 ALUMINOBOROSILICATE	H,PP	1371	5 BINDERS

C6-018	KARL FISHER REAGENT, SINGLE SOL.	F,H,PP	N/A	
F5-035	KELTHANE EC MITICIDE	F,H,PP	1371	5 BINDERS
61-815	KENDALL 75W90 SYNTHETIC GEAR OIL (F 1, T 1, R 0)	H,PP	4462	KENDALL REFINING CO 814-368-6111
CP-266	KESTER NO. 2331 ORGANIC FLUX	F,H,PP	4281	LITTON/KESTER SOLDER
CP-290	KESTER NO. 5130 VAPOR DEGREASING SOLVENT	H,PP	4281	KESTER
CP-267	KESTER NO. 5732 TINNING OIL	F,H,PP	4281	LITTON/KESTER SOLDER
R1-220	KIT-BUBBLE METER 500ML	H,PP		
F2-025	KOAWOOL SAFFIL/PYRO BLOC FIB/ALUMINOSILICA.	H,PP	1371	5 BINDERS
F2-026	KOAWOOL TAMPING MIX/ALUMINOSILICATE	H,PP	1371	5 BINDERS
R1-151	KODAK ANTI-CALCIUM	N/A	N/A	
R1-131	KODAK BLEACH FIX DEFOAMER	N/A	NA	
R1-057	KODAK BLEACH REPLENISHER, PROCESS E-6 AR	N/A	2255	1 BINDER
R1-173	KODAK BLEACH REPL. MX 1269 B PART A&B	F,H,PP	N/A	
R1-084	KODAK BLEACH STARTER, PROCESS E-6	H,PP	2255	1 BINDER
R1-130	KODAK BLEACH, PROCESS E-6, PART A	F,H	2255	1 BINDER
R1-130	KODAK BLEACH, PROCESS E-6, PART B	F,H	2255	1 BINDER
R1-161	KODAK BRUSHING LACQUER, NO. 4 DULL BLACK	F,H,PP	N/A	
R1-063	KODAK COLOR DEV. REPLEN. PRO. E-6 E-6AR,P.A	H,PP	2255	1 BINDER
R1-061	KODAK CONDITIONER, PROCESS E-6	R,H,PP	2255	1 BINDER
R1-068	KODAK COND. AND REPL.PROCESS E-6AR	H,PP	NA	
R1-061	KODAK COND. AND REPL., PRO. E-6 PRO. E-6AR	R,H,PP	2255	1 BINDER
R1-182	KODAK DEKTOL DEVELOPER SINGLE POWDER	H,PP	2255	1 BINDER
R1-182	KODAK DEKTOL DEVELOPER (SINGLE POWDER)	H,PP	2255	1 BINDER
R1-074	KODAK DEVELOPER ADDITIVE, MX 1029	H,PP	NA	
R1-123	KODAK DEVELOPER D-76 PART A & B	H,PP	NA	
R1-122	KODAK DK-50 DEVELOPER, PART A	H	2255	1 BINDER
R1-122	KODAK DK-50 DEVELOPER, PART B	H	2255	1 BINDER
R1-075	KODAK EKTAPRINT BLEACH FIX REGEN. START.	H,PP	NA	
R1-080	KODAK EKTAPRINT 2 DEVELOPER STARTER	H,PP	2255	1 BINDER
R1-143	KODAK EKTRON 32N INTENSIFIER	F,H,PP	NA	
R1-026	KODAK EXTAFLO FIXER	N/A	NA	
R1-058	KODAK E-6 RETOUCHING DYE BUFFER	N/A	NA	
R1-162	KODAK FAST DRYING FILM CEMENT,(LIQ.& DRY)	F,H,PP	N/A	
R1-160	KODAK FILM CLEANER B359	H,PP	N/A	
R1-155	KODAK FIXER	N/A	N/A	
R1-059	KODAK FIXER AND REPLEN., PROCESS E-6 E-6AR	N/A	2255	1 BINDER
R1-041	KODAK FIXER/WASH SYSTEM CLEANER	N/A	NA	
R1-099	KODAK FLEXICOLOR FIXER	N/A	2255	1 BINDER
R1-100	KODAK FLEXICOLOR FIXER & REPLENISHER	F,H	NA	
R1-104	KODAK HC-110 DEVELOPER	F,H,PP	2255	1 BINDER
R1-170	KODAK HV BL. REGENERATOR MX 1269-B, PART B	F,H,PP	N/A	
R1-152	KODAK INDICATOR STOP BATH	H,PP	N/A	
R1-156	KODAK LIQUID DEVELOPER SYSTEM CLEANER	F,H,PP	N/A	
R1-040	KODAK LIQUID DEVELOPER SYSTEM CLEANER	H,PP	2255	1 BINDER
R1-105	KODAK LIQUID HARDNER	H,PP	2255	1 BINDER
R1-157	KODAK LIQUID HARDNER	H,PP	N/A	
R1-046	KODAK MICRO RESIST RINSE	H,PP	NA	
R1-121	KODAK MICRODOL-X DEVELP. POWDER & LIQ.	H,PP	NA	
R1-031	KODAK PHOT RESIST THINNER PHOTOENGRAVING	F,H,PP	NA	
R1-077	KODAK PHOTO COMPO. LITHO STOP BATH & REPL.	H,PP	NA	
R1-237	KODAK PHOTO FLO 200 SOLUTION	H,PP	4233	3 BINDERS
R1-237	KODAK PHOTO FLO 200 SOLUTION	H,PP	4233	3 BINDERS
R1-158	KODAK PHOTO FLO 600 SOLUTION	H,PP	N/A	
R1-158	KODAK PHOTO FLO 600 SOLUTION	H,PP	2247	EASTMAN KODAK COMPANY
R1-110	KODAK PHOTO RESIST DYE BLACK & BLUE	F,H,PP	NA	
CP-110	KODAK PHOTO RESIST DYE BLUE	F,H,PP	4281	1 BINDER
R1-030	KODAK PHOTO RESIST THINNER	F,H,PP	NA	

R1-032	KODAK PHOTO RESIST THINNER TYPE 4	F,H,PP	NA	
CP-109	KODAK PHOTO RESIST TYPE 4	F,H,PP	4281	1 BINDER
CP-111	KODAK PHOTO RESIST TYPE 4 THINNER	F,H,PP	4281	1 BINDER
R1-048	KODAK PHOTO RESIST, TYPE 4	F,H,PP	NA	
R1-029	KODAK PMT ACTIVATOR	F,H,PP	NA	
R1-124	KODAK RAPID X-RAY DEVEL. & REPL. A,B,C	H,PP	NA	
R1-060	KODAK REVERSAL BATH AND REPLENISHER, E-6	H	2255	1 BINDER
R1-060	KODAK REVERSAL BATH REPL. PROC. E-6AR	H	2255	1 BINDER
R1-071	KODAK REVERSAL BATH REP. E-6AR	H,PP	NA	
R1-060	KODAK REVERSAL BATH, PROCESS E-6	H	2255	1 BINDER
R1-102	KODAK STABIL & REPL. C-41V PART A,B E-6	H,PP	NA	
R1-072	KODAK STABILIZER & REP. PROCESS E-6AR	H,PP	NA	
R1-043	KODAK THIN FILM RESIST	H,PP	NA	
CP-112	KODAK THIN FILM RESIST	F,H,PP	4281	1 BINDER
CP-114	KODAK THIN FILM RESIST DEVELOPER	F,H,PP	4281	1 BINDER
CP-113	KODAK THIN FILM RESIST THINNER	F,H,PP	4281	1 BINDER
R1-102	KODAK TOPPING SOLUTION MX 1114	H,PP	NA	
R1-067	KODAK TOPPING SOLUTION MX 1114	N/A	2255	1 BINDER
R1-303	KODAK ULTRALINE DEVELOPER AND REPLENISHER (CAT 158 8300)	H,PP	4341	EASTMAN KODAK COMPANY
R1-302	KODAK ULTRALINE FIXER AND REPLENISHER (CAT 191 0124)	H,PP	4341	EASTMAN KODAK COMPANY
R1-125	KODAK X-RAY FIXER	N/A	NA	
R1-082	KODAK 2 BLEACH FIX REGENERATOR	H	NA	
R1-154	KODAK 22 FIXER	N/A	N/A	
R1-078	KODAK 3 BLEACH FIX AND REPL. A,B REGENERA.	H	NA	
R1-135	KODAK 3 DEVELOPER PART A,B,C	H,PP	NA	
R1-132	KODAK 3 SOLUBILIZING AGENT	H,PP	NA	
R1-133	KODAK 3 STABILIZER AND REPLENISHER	H,PP	NA	
R1-079	KODAK 3HC DEVEL, REPLEN. STARTER A, B, C	H,PP	NA	
R1-134	KODAK 300 DEVELOPER, PART A,B,C	H,PP	NA	
R1-253	KODALITH MP 11 DEVELOPER ADDITIVE	N/A	4330	1 BINDER
R1-293	KONICA DEVELOPERS -145/145R,1602MR/250ZMR/1803ZM ETC.	H	1991	KONICA BUS. MACHINES USA INC.
R1-294	KONICA DEVELOPERS -4003ZMR/4290,5003ZMR/5503ZMR/5590 ETC.	H	1991	KONICA BUS. MACHINES USA INC.
R1-296	KONICA PHOTOCONDUCTOR DRUMS - 1200MC, 5032MR, 1290,1798/2590ETC.	H	1991	KONICA BUS. MACHINES USA INC.
R1-297	KONICA PHOTOCONDUCTOR DRUMS - 4003ZMR/4090/4290, ETC.	H	1991	KONICA BUS. MACHINES USA INC.
R1-291	KONICA TONERS - BLUE,GREEN,RED - 8010	H	1991	KONICA BUS. MACHINES USA INC.
R1-292	KONICA TONERS - BLUE,GR,RED, 503ZMR, 1290,2290	H	1991	KONICA BUS. MACHINES USA INC.
R1-272	KONICA - POWERFIX CODE 810	H,PP	4462	KONICA IMAGING USA
R1-295	KONICA/ROYAL PHOTOCONDUCTOR DRUMS - 130/130R,115/122,3302MR ETC.	H	1991	KONICA BUS.MACHINES USA INC.
M1-064	KOOL IT CATALYTIC CONVERTER CLEANSER	H,PP	1995	1 BINDER
F2-024	KROMALOX P/P RFT/PHOSPHATE BONDED REFRACT.	H,PP	1371	5 BINDERS
F4-017	KRYL SPR. PAINT 1501-2504 1602,1701,2201	F,H,R,PP	4462	1 BINDER
F4-033	KRYLON CRYSTAL CLEAR SPRAY COATING	F,H,PP	4644	1 BINDER
F4-033	KRYLON CRYSTAL CLEAR SPRAY 1303	F,H,PP	4644	1 BINDER
F4-033	KRYLON CRYSTAL CLEAR SPRAY 1303	F,H,PP	4644	1 BINDER
F4-035	KRYLON GLOSSY BLACK 1601	F,H,PP	4644	1 BINDER
F4-035	KRYLON INT./EXT. ENAMEL/ENGINE COLOR	F,H,PP	4644	1 BINDER
F4-017	KRYLON SPRAY AEROS. 1501-2504 1602,1701	F,H,R,PP	4462	1 BINDER
F4-035	KRYLON SPRAY BLACK 1601	F,H,PP	4644	1 BINDER
F4-033	KRYLON SPRAY CLEAR 1303	F,H,PP	4644	1 BINDER
F4-033	KRYLON SPRAY CLEAR 1303	F,H,PP	4644	1 BINDER
F4-036	KRYLON SPRAY COATING GRAY 1604	F,H,PP	4644	1 BINDER
F4-034	KRYLON SPRAY COATING 1306 (FIXATIF)	F,H,PP	4644	1 BINDER
F4-017	KRYLON SPRAY PAINT(AEROSOL)1501-2504	F,H,R,PP	4462	1 BINDER
F4-018	KRYLON SPRAY PRIMER FOR METAL 1345,46	F,H,PP	NA	
F4-034	KRYLON 1306 FIXATIF	F,H,PP	4644	1 BINDER
CP-244	KRYLON 1311, 1313 ACRYLIC COATING	F,H,PP	4281	BORDEN
CP-245	KRYLON 1312, 1370 ACRYLIC COATING	F,H,PP	4281	BORDEN

F4-051	KRYLON 1402 HIGH HEAT ALUMN. PAINT	F,H,PP	1371	5 BINDERS
F4-035	KRYLON 1601 BLACK	F,H,PP	4644	1 BINDER
F4-036	KRYLON 1604 GRAY	F,H,PP	4644	1 BINDER
F4-037	KRYLON 2101 CHERRY RED	F,H,PP	4462	1 BINDER
F4-033	KRYL. CLR./AEROSOL SPRAY	F,H,PP	4644	1 BINDER
F4-017	KRYL. SPR. PAINT 1501-2504,1602,1701,2201	F,H,R,PP	4462	1 BINDER
CH-039	KRYPTON	H,PP	4233	3 BINDERS
CH-039	KRYPTON	H,PP	4233	3 BINDERS
F4-017	KRY. SPR. PAINT 1501-2504 1602,1701,2201	F,H,R,PP	4462	1 BINDER
F4-031	LACQUER CLEAR/DUPONT	F,H,PP	1376	6 BINDERS
R1-205	LACQUER REDUCER PNT50	F,H,PP	2247	2 BINDERS
94-350	LACQUER SEMI GL. NITROCELULOS 52043	F,H,PP	4556	4 BINDERS
94-350	LACQUER SEMI GL. NITROCELULOS 52043	F,H,PP	4556	4 BINDERS
11-107	LACQUER THINNER 8548	F,H,PP	4281	UNOCAL CHEM.
R1-205	LACQUER THINNER PNT48	F,H,PP	2247	2 BINDERS
R1-205	LACQUER THINNER PNT88	F,H,PP	2247	2 BINDERS
R1-205	LACQUER THINNER PNT90	F,H,PP	2247	2 BINDERS
11-107	LACQUER THINNER TT-T-266D	F,H,PP	4281	UNOCAL CHEM.
11-107	LACQUER THINNER TT-T266D	F,H,PP	4281	UNOCAL CHEM.
11-107	LACQUER THINNER TT-T266D	F,H,PP	4281	UNOCAL CHEM.
11-107	LACQUER THINNER TT-T266D	F,H,PP	4281	UNOCAL CHEM.
F5-010	LACQUER THINNER T-92A	F,H,PP	1371	5 BINDERS
11-107	LACQUER THINNER 8548	F,H,PP	4281	UNOCAL CHEM.
11-107	LACQUER THINNER 8548	F,H,PP	4281	UNOCAL CHEM.
R1-192	LACQUER THINNERS AND CLEANING SOLVENTS	F,H,PP	2247	2 BINDERS
94-351	LACQUER 27038/INDUSTRIAL FINISH.	F,H,PP	4462	1 BINDER
94-354	LACQUER, EPOXY MIL-P-24441	F,H,PP	4462	1 BINDER
94-354	LACQUER, EPOXY MIL-P-24441/CLEAR GLOSS	F,H,PP	4462	1 BINDER
94-351	LACQUER, HOT SPRAY MIL 11195 37038	F,H,PP	4462	1 BINDER
94-352	LACQUER, K-5251	F,H,PP	4556	4 BINDERS
M1-081	LACQUER, R-9622 GRASS CLEAR GLOSS	F,H,PP	4580	1 BINDER
94-353	LACQUER, SEMI GL. NITROCELULOSE 52043	F,H,PP	4556	4 BINDERS
94-350	LACQUER, SEMI GL. NITROCELULOSE 52043	F,H,PP	4556	4 BINDERS
C6-017	LACTIC ACID	PP	4281	1 BINDER
CH-058	LANTHANUM	F,H,PP	4233	3 BINDERS
CH-012	LANTHANUM (II.) OXIDE	PP	4233	3 BINDERS
M1-047	LAPPING COMPOUND	H	4462	1 BINDER
M1-047	LAPPING COMPOUND	H	4462	1 BINDER
M1-062	LAPPING COMPOUND 38-1200		4556	U.S. PRODUCTS COMPANY
M1-062	LAPPING COMPOUND 38-1200		4556	U.S. PRODUCTS COMPANY
M1-062	LAPPING COMPOUNDS NO. 38-1200		4556	U.S. PRODUCTS COMPANY
M1-061	LAPPING COMPOUNDS NO. 38-900A		4556	U.S. PRODUCTS COMPANY
M1-061	LAPPING COMPOUNDS NO. 38-900A		4556	U.S. PRODUCTS COMPANY
M1-061	LAPPING COMPOUNDS NO. 38-900A		4556	U.S. PRODUCTS COMPANY
M1-045	LAPPING COMPOUNDS 302 1/2	N/A	4556	4 BINDERS
CP-134	LAPPING OIL/AUTOMET 60-3250/POLISHING OIL	H,PP	4281	1 BINDER
F6-001	LATEX EMULSION ADHESIVE-CADALAG 336	F,H,PP	1371	5 BINDERS
F4-001	LATEX FLAT HOUSE PAINT	F,H,PP	1376	5 BINDERS
F4-002	LATEX FLAT WALL PAINT	F,H,R,PP	1376	5 BINDERS
F4-003	LATEX SEMI-GLOSS ENAMEL	F,H,R,PP	1376	5 BINDERS
C6-004	LEAD ACETATE	H,PP	4281	1 BINDER
C6-005	LEAD CARBONATE	H,PP	4281	1 BINDER
C6-007	LEAD CHLORIDE	H,R,PP	4281	1 BINDER
C6-006	LEAD CHROMATE	H,R,PP	4281	1 BINDER
C6-008	LEAD DIOXIDE	H,R,PP	4233	
C6-008	LEAD DIOXIDE PBO2	H,R,PP	4233	
CP-039	LEAD FLUOBORATE SOLUTION	F,H,PP	4281	1 BINDER

C6-009	LEAD NITRATE	H,R,PP	4281	1 BINDER
C6-010	LEAD OXIDE	H	4281	1 BINDER
C6-010	LEAD OXIDE	H	4281	1 BINDER
C6-002	LEAD POWDER/PLUMBUM	H,PP	4281	1 BINDER
F5-013	LEAK-TEC	H,PP	4585	1 BINDER
F5-013	LEAK-TEC	H,PP	4585	1 BINDER
F5-013	LEAK-TEC	H,PP	4585	1 BINDER
R1-201	LEISURE TIME LATEX FLAT WHITE & COLORS	H,PP	2247	2 BINDERS
R1-202	LEISURE TIME LATEX SEMI-GLOSS WHITE&COLORS	H,PP	2247	2 BINDERS
F2-023	LFB 60 FIRE BRICK SHAPES	PP	1371	5 BINDERS
F2-022	LFB-HD FIRE BRICK SHAPES	PP	1371	5 BINDERS
F2-021	LFB-SD FIRE BRICK SHAPES	PP	1371	5 BINDERS
G2-006	LIMEAWAY	H,PP	1994	1 BINDER
R1-177	LIQUID COBALT DRIER	F,H,PP	2255	1 BINDER
R1-177	LIQUID COBALT DRIER	F,H,PP	2255	1 BINDER
R1-177	LIQUID COBALT DRIER	F,H,PP	2255	1 BINDER
CH-072	LIQUID HAND SOAP	F,H,PP	4233	3 BINDERS
G3-011	LIQUID PAPER CORRECTION FLUID	H	NA	
CP-054	LIQUID PEPTONE SOLUTION STABILIZED	PP	4281	1 BINDER
M1-019	LIQUID WRENCH	F,H,PP	4462	1 BINDER
M1-019	LIQUID WRENCH	F,H,PP	4462	1 BINDER
M1-019	LIQUID WRENCH	F,H,PP	4462	1 BINDER
M1-019	LIQUID WRENCH	F,H,PP	4462	1 BINDER
M1-019	LIQUID WRENCH	F,H,PP	4462	1 BINDER
F1-013	LIQUIDATE 200	H,PP	1375	1 BINDER
C6-011	LITHIUM BROMIDE	H,PP	4281	1 BINDER
C6-012	LITHIUM CARBONATE	H,PP	4233	3 BINDERS
C6-012	LITHIUM CARBONATE	H,PP	4233	3 BINDERS
C6-013	LITHIUM CHLORIDE	H,PP	4281	1 BINDER
C6-016	LITHIUM FLUORIDE	H,PP	4233	3 BINDERS
C6-016	LITHIUM FLUORIDE	H,PP	4233	3 BINDERS
C6-014	LITHIUM HYDROXIDE	H,R,PP	4281	1 BINDER
C6-015	LITHIUM SULFATE, MONOHYDRATE	H,PP	4281	1 BINDER
97-313	LOCQUIC PRIMER N	H	4538	11 BINDERS
97-313	LOCQUIC PRIMER N (AEROSOL)	H	4538	11 BINDERS
97-313	LOCQUIC PRIMER N (AEROSOL)	H	4538	11 BINDERS
97-314	LOCQUIC PRIMER T	H,PP	4576	LOCTITE CORP.
97-314	LOCQUIC PRIMER T	H,PP	4576	LOCTITE CORP.
97-314	LOCQUIC PRIMER T AEROSOL/NON AEROSOL	H,PP	4576	LOCTITE CORP.
97-314	LOCQUIC PRIMER T (AEROSOL)	H,PP	4576	LOCTITE CORP.
97-314	LOCQUIC PRIMER T/AEROSOL	H,PP	4576	LOCTITE CORP.
97-314	LOCQUIC PRIMER (AEROSOL)	H,PP	4406	LOCTITE CORP.
97-301	LOCTITE GRADE A ANEROBIC ADHESIVE	F,H,PP	4462	1 BINDER
97-301	LOCTITE GRADE A/ANEROBIC ADHESIVE	F,H,PP	4462	1 BINDER
97-301	LOCTITE GRADE A/ANEROBIC ADHESIVE	F,H,PP	4462	1 BINDER
97-315	LOCTITE GRADE B/MIL-S-22437	H	4556	4 BINDERS
97-303	LOCTITE GRADE C (ANEROBIC) (P.N.84,CAT.NO. 11181)	F,H,PP	4538	LOCTITE CORP.
97-303	LOCTITE GRADE C (ANEROBIC) (P.N.84,CAT.NO. 11181)	F,H,PP	4640	LOCTITE CORP. (DESCR.BLUE LIQUID)
97-303	LOCTITE GRADE C ANEROBIC ADHESIVE	F,H,PP	4755	1 BINDER
97-303	LOCTITE GRADE C/ANAEROBIC ADHESIVE	F,H,PP	4755	1 BINDER
97-303	LOCTITE GRADE C/ANAEROBIC ADHESIVE	F,H,PP	4755	1 BINDER
97-303	LOCTITE GRADE C/ANAEROBIC ADHESIVE	F,H,PP	4755	1 BINDER
97-303	LOCTITE GRADE C/ANAEROBIC ADHESIVE	F,H,PP	4755	1 BINDER
97-303	LOCTITE GRADE C/ANEROBIC ADHESIVE	F,H,PP	4755	1 BINDER
97-305	LOCTITE GRADE E,SEALANT,MIL-S-22473,GRADE E	H,PP	4462	LOCTITE CORP.
97-302	LOCTITE SEALANT GRADE AV 8731	H,PP	4462	LOCTITE
CP-042	LONCO FUSECOTE 240	H,PP	4281	1 BINDER

CP-116	LOSOLIN IV	F,H,PP	4281	1 BINDER
98-478	LP-3/CLEANER LAC-41	H,PP	4479	1 BINDER
M1-188	LS-43 LUBRICANT STICK	H,PP	4455	STAN SAX CORP. (EMERG.313-841-7170)
F3-015	LUBE OIL MOBILE SHC 629	H,PP	4585	
M1-008	LUBRICANT GRINDING W&B E-1	N/A	NA	
61-034	LUBRICATING GREASE/AEROSHELL	H,PP	4490	
61-008	LUBRICATING OIL MIL-L-6086C	H,PP	4585	1 BINDER
61-008	LUBRICATING OIL MIL-L-6086C	H,PP	4585	1 BINDER
61-010	LUBRICATING OIL SYN. LOW TEMP OIL 176F	H,PP	4611	1 BINDER
61-008	LUBRICATING OIL, MIL-L-6086C(MLS 85-52)	H,PP	4585	1 BINDER
F3-005	LUBRICATING OIL/OIL 68	F,H,PP	NA	
61-527	LUBRI-BOND 220 AEROSOL (H 2, F 3, R 0)	*F,H,PP	4281	E/M CORP.(*FLASHPOINT 10 DEG.F)
CP-256	LUPEROX 500R	F,R,H,PP	4281	PENNWALT
CP-250	LUPERSOL DMM-9	F,R,H,PP	4281	PENNWALT
CP-255	LUPERSOL 101	F,R,H,PP	4281	PENNWALT
94-059	LUSTERLESS ENAMEL 3407/34076	F,H,PP	4462	1 BINDER
94-059	LUSTERLESS ENAMEL 34087/34076	F,H,PP	4462	1 BINDER
94-351	LUSTERLESS LACQUER MIL-L-11195 37038	F,H,PP	4462	1 BINDER
CH-013	LUTE 20 OXIDE (LUTERTIA)	H,PP	4233	3 BINDERS
CH-013	LUTETIUM OXIDE/APACHE CHYEM/OBSOLETE	H,PP	4233	3 BINDERS
F5-031	MACGUARD ALL PURPOSE ANTIFREEZE	F,H,PP	NA.	
CP-049	MACUBLACK (SODIUM CHLORITE)	H,PP	4281	1 BINDER
11-060	MAGNAFLUX CONCENTRATE 9C RED	H,PP	4233	3 BINDERS
M1-078	MAGNATAC MMM-A-134 II PART A & B	H,R,PP	4462	1 BINDER
M1-126	MAGNATAC MMM-A-134 TYPE I PART A & B	H,PP	4462	BEACON CHEM CO.
R1-011	MAGNA-SEE TAPE DEVELOPER	H,PP	NA	
F5-041	MAGNEFLUID	H,PP	NA.	
C7-012	MAGNESIUM	F,H,R,PP	4281	1 BINDER
C7-018	MAGNESIUM CHLORIDE	H,PP	4281	1 BINDER
C7-019	MAGNESIUM FLUORIDE	H,PP	4233	3 BINDERS
C7-019	MAGNESIUM FLUORIDE	H,PP	4233	3 BINDERS
CH-014	MAGNESIUM OXIDE	H,PP	4233	3 BINDERS
C7-020	MAGNESIUM PERCHLORATE	H,R,PP	4281	1 BINDER
CP-076	MAGNUS BRIGHT DIP S	H,PP	4281	1 BINDER
C7-013	MANGANESE	H,F,PP	4281	1 BINDER
C7-013	MANGANESE	H,F,PP	4281	1 BINDER
C7-017	MANGANESE ACETATE	F,H,R,PP	N/A	
CH-042	MANGANESE OXIDE (II, IV) MN304 DISCONT.	F,H,PP	4233	3 BINDERS
C7-037	MANGANESE (IV) OXIDE/MANGANESE DIOXIDE	H,PP	4233	3 BINDERS
C7-022	MANGANESE(OUS) CHLORIDE	H,R,PP	4281	1 BINDER
C7-021	MANGANOUS CARBONATE	H,PP	4281	1 BINDER
C7-005	MANGANOUS SULFATE	F,H,PP	4281	1 BINDER
CP-105	MARKEM XN THINNER	H,PP	4585	1 BINDER
M1-051	MARKEM XO THINNER	H,R,PP	4585	1 BINDER
M1-051	MARKEM XO THINNER	H,R,PP	4585	1 BINDER
CP-104	MARKEM 320 CLEANER	F,H,PP	4283	1 BINDER
CP-104	MARKEM 320 CLEANER	F,H,PP	4283	1 BINDER
CP-196	MARKEM 4166 BLACK	H,R,PP	4283	1 BINDER
CP-199	MARKEM 500 CLEANER	H,PP	4283	1 BINDER
CP-198	MARKEM 7224 BLACK	H,R,PP	4283	1 BINDER
CP-197	MARKEM 7224 WHITE	H,R,PP	4283	1 BINDER
CP-194	MARKEM 7261 BLACK	H,R,PP	4283	1 BINDER
CP-195	MARKEM 7261 WHITE	H,R,PP	4283	1 BINDER
95-216	MARKEM 7435 SERIES INK	H,F	4538	11 BINDERS
95-216	MARKEM 7435 SERIES INK	H,F	4538	11 BINDERS
95-216	MARKEM 7435 SERIES INK	H,F	4538	11 BINDERS
95-216	MARKING INK(BLACK)	H,F	4538	11 BINDERS

M1-116	MARKING PAINT, BLUE (CAT. NO. 45064)	F,H,PP	4462	
M1-116	MARKING PAINT, GREEN (CAT. NO. 45060)	F,H,PP	4462	
F5-029	MARVEL HI-REV INSTANT MOTOR FLUSH	F,H	1995	1 BINDER
M1-024	MARVEL MYSTERY OIL	H,PP	NA	
M1-018	MARVEL PENETRATING OIL	F,H,PP	4479	1 BINDER
M1-018	MARVEL PENETRATING OIL	F,H,PP	4479	1 BINDER
M1-018	MARVEL PENETRATING OIL	F,H,PP	4479	1 BINDER
M1-018	MARVEL PENETRATING OIL	F,H,PP	4479	1 BINDER
M1-018	MARVEL PENETRATING OIL	F,H,PP	4479	1 BINDER
M1-018	MARVEL PENETRATING OIL	F,H,PP	4479	1 BINDER
M1-046	MASTER DISC CEMENT	PP	4462	1 BINDER
F4-039	MC CLOSKEY REDWOOD EXTERIOR STAIN .	F,H,PP	1372	6 BINDERS
61-532	MC LUBE MOS2-210 (PETROLEUM GREASE W/MOLYBDENUM DISULFIDE)	H,PP	4281	MCGEE INDUSTRIES INC.(VENDOR KLEEBAN)
C7-026	MERCURIC OXIDE	H,R,PP	4281	1 BINDER
C7-006	MERCURY (IC) NITRATE/MERCUROUS NITRATE	F,H,PP	4281	1 BINDER
C7-002	MERCURY (QUICKSILVER)	H,PP	1371	5 BINDERS
C7-002	MERCURY (QUICKSILVER)	H,PP	1371	5 BINDERS
C7-023	MERCURY(IC) BROMIDE	H,R,PP	4281	1 BINDER
C7-025	MERCURY(IC) IODIDE	H,PP	4281	1 BINDER
C7-024	MERCURY(OUS) CHLORIDE/MERCURY(IC)CHLORIDE	H,PP	4281	1 BINDER
61-301	METAL POWDER (METALLIC ZINC,LEAD,CALCIUM)TRADENAME 22,222,422)	H,PP	4204	ZINC CORP OF AMERICAN (USE W/KELLOG)
M1-180	METAL PROTECTOR	H,PP	4276	AMSOIL INC.
M1-003	METAL SHEEN OAKITE	H,PP	NA	
CP-006	METEX ETCHANT MU-A	H,PP	4281	1 BINDER
CP-007	METEX ETCHANT MU-B	H,PP	4281	1 BINDER
CP-008	METEX G-2	H,PP	4281	1 BINDER
CP-009	METEX L-5B	H,PP	4281	1 BINDER
CP-100	METEX 9080 NEUTRALIZER	H,PP	4281	1 BINDER
CP-044	METEX 9096 PTH CLEANER	H,PP	4281	1 BINDER
11-145	METHANOL	F,H,PP	4462	1 BINDER
11-145	METHANOL	F,H,PP	4462	1 BINDER
11-145	METHANOL	F,H,PP	4462	1 BINDER
11-145	METHANOL	F,H,PP	4462	1 BINDER
11-139	METHEL ETHYL KETONE	F,H,PP	1370	UTILITY MFG., CO., INC.
11-139	METHEL ETHYL KETONE (CAS-78-93-3)200PPM	F,H,PP	1370	UTILITY MFG., CO., INC.
C7-035	METHYL ALCOHOL/METHANOL TRANISTAR GRADE	F,H,PP	4462	1 BINDER 16320
C7-007	METHYL CHLORIDE	H,R,PP	4281	1 BINDER
11-139	METHYL ETHYL KETONE	F,H,PP	1370	UTILITY MFG., CO., INC.
11-139	METHYL ETHYL KETONE	F,H,PP	1370	UTILITY MFG., CO., INC.
11-139	METHYL ETHYL KETONE	F,H,PP	1370	UTILITY MFG., CO., INC.
11-139	METHYL ETHYL KETONE	F,H,PP	1370	UTILITY MFG., CO., INC.
63-421	METHYL ETHYL KETONE PEROXIDE	F,H,R,PP	4756	
11-139	METHYL ETHYL KETONE/BUTANONE-2	F,H,PP	1370	UTILITY MFG., CO., INC.
11-139	METHYL ETHYL KETONE/BUTANONE-2	F,H,PP	1370	UTILITY MFG., CO., INC.
11-139	METHYL ETHYL KETONE/BUTANONE-2	F,H,PP	1370	UTILITY MFG., CO., INC.
C7-008	METHYL ISO BUTYL KETONE	H,F,PP	4281	1 BINDER 16230
C7-008	METHYL ISOBUTYL KETONE	H,F,PP	4281	1 BINDER 16230
C7-008	METHYL ISOBUTYL KETONE	H,F,PP	4281	1 BINDER 16230
M1-032	METHYL METHACRYLATE	F,H,PP	NA	
C7-009	METHYL ORANGE	H,PP	4281	1 BINDER
C7-010	METHYL RED	H,PP	4281	1 BINDER
11-102	METHYLENE CHLORIDE	F,H,R,PP	NA.	
11-102	METHYLENE CHLORIDE	F,H,R,PP	NA.	
11-102	METHYLENE CHLORIDE	F,H,R,PP	NA.	
11-102	METHYLENE CHLORIDE	F,H,R,PP	NA.	
11-102	METHYLENE CHLORIDE	F,H,R,PP	NA.	
11-102	METHYLENE CHLORIDE 100%	F,H,R,PP	NA.	

11-102	METHYLENE CHLORIDE, TECHNICAL (T-318)	F,H,R,PP	NA.	
C7-041	METHYLENE IODIDE (HEALTH 3, FIRE 0, REACT. 0, PERSISTENCE 2)	H,PP	4281	FISHER SCIENTIFIC (201) 796-7100
97-018	METHYLPHENISILOXANE SOL/SR882 UNISYS ADH18	H,F,PP	4538	11 BINDERS
97-018	METHYLPHENLSILOXANE SOL/SR882 UNISYS ADH18	H,F,PP	4538	11 BINDERS
M1-030	METSOL	H,PP	NA	
M1-114	METSOL REGULAR/WATER SOL. METALWK.FLUID	F,H,PP	4462	1 BINDER
CP-082	ME-1010 A & B ELECTROLESS TIN REPL.	H,PP	4281	1 BINDER
F1-003	MICRO	H,PP	4233	3 BINDERS
F1-003	MICRO CLEANING SOLUTION	H,PP	4233	3 BINDERS
R1-210	MICROPHEN DEV	H,PP	2255	1 BINDER
CP-246	MICROPOSIT REMOVER 1112A	H,PP	4281	SHIPLEY COMPANY, INC.
CP-048	MICROPOSIT 1350 J PHOTO RESIST	F,H,PP	4281	1 BINDER
CP-115	MICROPOSIT 1400 PHOTO RESIST	F,H,PP	4281	1 BINDER
CP-047	MICROPOSIT 351 DEVELOPER	H,PP	4281	1 BINDER
11-029	MILDLY ACTIVATED ROSIN FLUX/MILROS 611 FLUX	H,F,PP	4538	11 BINDERS
CP-219	MILLER-STEPHENSON MS-111 STRIPPER	H,PP	4281	MILLER-STEPHENSON
11-029	MILROS 611 FLUX/ROSIN ALCOHOL	H,F,PP	4538	11 BINDERS (ALPHAMETALS)
94-398	MIL-P-24441 (155 DARK GREY) (PAINT)	F,H,PP	4512	KOPPERS COMPANY,INC.
94-397	MIL-P-24441/11 HAZE GRAY TOPCOAT	H,PP	4585	1 BINDER
F4-065	MIL-P-24441/2B/3B/4B/5B/6B TY.1 COMP. B	F,H,PP	3214	KOP-COAT, INC.
F2-004	MINERAL FIBERS & ADDITIVES/FBX 850 BOARD	H,PP	1371	5 BINDERS
GC-025	MINERAL OIL	H	4680	1 BINDER
GC-025	MINERAL OIL	H	4680	1 BINDER
F5-011	MINERAL SPIRITS	F,H,PP	1371	5 BINDERS
F5-011	MINERAL SPIRITS	F,H,PP	1371	5 BINDERS
F2-015	MINER. FIBERS & ADDITIVES/FBX MIN.FIB.BL.	H,PP	1371	5 BINDERS
R1-298	MINOLTA TONER FOR RP503, 505, 509	H,PP	4341	MINOLTA CAMERA CO., INC.
F2-018	MIN. FIBRS & ADDIV/FBX 1200 BOARD	H,PP	1371	5 BINDERS
F2-019	MIN. FIBRS. & ADDIV/FBX 1000 BOARD	H,PP	1371	5 BINDERS
F2-017	MIN. FIBRS. & ADDIV./FBX 1300 BLOCK	H,PP	1371	5 BINDERS
F2-016	MIN. FIBRS. & ADDIV./FBX 1900 BLOCK	H,PP	1371	5 BINDERS
M1-101	MOBIL DTE 25	H,PP	4281	1 BINDER
M1-102	MOBIL DTE OIL EXTRA HEAVY	H,PP	4462	1 BINDER
M1-102	MOBIL DTE OIL EXTRA HEAVY	H,PP	4462	1 BINDER
M1-115	MOBIL DTE OIL HEAVY MEDIUM	F,H	4462	1 BINDER
M1-125	MOBIL DTE 24 (DESCRIPTION: HYDRAULIC OIL) CAT NO.38262	H	4462	MOBIL OIL CORP.
M1-125	MOBIL DTE 24 (DESCRIPTION: HYDRAULID OIL) CAT NO.38262	H	4281	MOBIL OIL CORP.
M1-101	MOBIL DTE 25	H,PP	4281	1 BINDER
M1-124	MOBIL DTE 26		4462	MOBIL OIL CORP.
M1-123	MOBIL REGULAR 30		4462	MOBIL OIL CORP.
M1-118	MOBIL SCH 630	H	4644	1 BINDER
M1-103	MOBIL VACTRA OIL 2	H,PP	4281	MOBIL
M1-136	MOBIL VELOCITE OIL NO. 8	H,PP	4462	MOBIL OIL CORP.
M1-113	MOBILARMA 355	F,H,PP	NA	
61-053	MOBILGREASE 28	F,H,PP	4585	1 BINDER
61-053	MOBILGREASE 28	F,H,PP	4585	1 BINDER
61-053	MOBILGREASE 28	F,H,PP	4533	MOBIL
61-053	MOBILGREASE 28	H	4204	MOBIL OIL CORPORATION
61-053	MOBILGREASE 28	H	4270	MOBIL OIL CORPORATION
M1-122	MOBILUX EP2	PP	4462	MOBIL OIL CORP.
M1-135	MOBILUX 2		4462	MOBIL OIL CORP.
F4-029	MOD. OIL ALKYD POLY. RESIN SOL./JAP. COL.	F,H,PP	NA	
94-379	MOISTURE & FUNGUS RESISTANT VARNISH 747S	F,H,PP	4462	1 BINDER
CP-084	MOLY ETCHANT TFM	H,PP	4281	1 BINDER
F5-039	MOLYBDATE/SULFURIC ACID	H,PP	1371	5 BINDERS
CH-015	MOLYBDENUM (VI) OXIDE/TRIOXIDE	R,PP	4233	3 BINDERS
C7-032	MOLYBDENUM, ATOMIC ABSORPTION STANDARD	F,H,PP	4281	1 BINDER

C7-032	MOLYBDENUM, ATOMIC ABSORPTION STANDARD	F,H,PP	4281	1 BINDER
C7-038	MOLYBDEUM DISULFIDE MIL-T-83483 THREAD COMP		4462	ARMITE LABORATORIES
C7-027	MOLYBDIC ANHYDRIDE	H,PP	4281	1 BINDER
F5-008	MOLYGARD 100	H,PP	1371	5 BINDERS
61-180	MOLYKOTE FS-3452 VALVE LUBRICANT	H,PP	4462	1 BINDER
61-180	MOLYKOTE FS-3452 VALVE LUBRICANT	H,PP	4462	1 BINDER
61-037	MOLYKOTE G-N PASTE	H,PP	4462	1 BINDER
61-037	MOLYKOTE G-N PASTE	H,PP	4540	11 BINDERS
61-031	MOLYKOTE (R) 44 GREASE - MEDIUM	H,PP	4432	DOW CORNING
61-180	MOLYKOTE(R) FS-3452 VALVE LUBRICANT (2-OZ. TUBE)	H,PP	4490	DOW CORNING CORP. (517)496-5900
CP-213	MONOETHANOLAMINE	H,PP	4283	FISHER SCIENTIFIC
C7-039	MORIN (APPEARANCE: BROWN-BLACK CRYSTALLINE SOLID)	H,PP	4281	EASTMAN KODAK COMPANY
C7-033	MORPHOLINE	F,H,R,PP	N/A	
F3-011	MOTOR OIL SAE 30/PETRL. LUBR.	F,H,PP	1375	PENNZOIL PRODUCTS
F3-010	MOTOR OIL SAE 20W-20/PETRL. LUBR.	F,H,PP	1375	PENNZOIL PRODUCTS
CP-254	MR. FOAMY DETERGENT, PORTOBLAST		4281	PORTO-BLAST, INC.
GC-033	MS 260 CLEANER FOR PLASTIC, GLASS,METAL	F,H,PP	4680	MILLER-STEPHENSON CHEM CO
M1-027	MS-122 FLUOROCARBON RELEASE AGENT	F,H,PP	4532	MILLER-STEPHENSON
GC-031	MS-171/CO2 CONNECTOR PLUS	H,PP	4680	MILLER-STEPHENSON CHEM CO
GC-027	MS-180 FREON TF SOLVENT	F,H,PP	4233	3 BINDERS
GC-027	MS-180 FREON TF SOLVENT	F,H,PP	4233	3 BINDERS
GC-028	MS-190HD HEAVY DUTY FLUX REMOVER	F,H,PP	4680	1 BINDER
GC-035	MS-190HD/CO2 HEAVY DUTY FLUX REMOVER	H,PP	4680	MILLER-STEPHENSON CHEM CO
GC-032	MS-195/CO2 SOLVENT-FLUX REMOVER	H,PP	4680	MILLER-STEPHENSON CHEM CO
GC-002	MS-220 AERO DUSTER	H,PP	4680	1 BINDER
GC-029	MS-222 AERODUSTER	H,PP	4680	MILLER-STEPHENSON CHEM CO
GC-029	MS-222 AERODUSTER	H,PP	4341	MILLER-STEPHENSON CHEM CO
GC-026	MS-230 CONTACT RE-NU	F,H,PP	4680	1 BINDER
GC-038	MS-230/CO2 CONTACT RE-NU	F,H,PP	4680	MILLER-STEPHENSON CHEM CO
GC-036	MS-238/CO2 CONTACT RE-NU & LUBE	H,PP	4680	MILLER-STEPHENSON CHEM CO
M1-065	MS-240 QK FREEZE	F,H,PP	4479	1 BINDER
GC-030	MS-242 QUICK FREEZE	H,PP	4680	MILLER-STEPHENSON CHEM CO
GC-037	MS-465 ACRYLIC CONFORMAL COATING	H, PP	4680	MILLER-STEPHENSON CHEM CO
GC-034	MS-465/CO2 ACRYLIC CONFORMAL COATING	H,PP	4680	MILLER-STEPHENSON CHEM CO
GC-001	MS-500 PORTA VAC	H,PP	4680	1 BINDER
M1-179	MULTIPURPOSE LITHIUM COMPLEX GREASE; OLC	H,PP	4276	AMSOIL INC.
C7-011	MUREXIDE	H,PP	4281	1 BINDER
M1-042	NAL-100 BARREL FINISHING COMPD.	PP	4462	1 BINDER
M1-042	NAL-100 /BARREL FINISHING COMPD.	PP	4462	1 BINDER
11-108	NAPHTHA	F,H,PP	2690	1 BINDER
11-108	NAPHTHA	F,H,PP	2690	1 BINDER
11-108	NAPHTHA	F,H,PP	2690	1 BINDER
11-108	NAPHTHA	F,H,PP	2690	1 BINDER
C7-016	NAPHTHALENE	F,H,R,PP	4281	1 BINDER
11-108	NAPTHA	F,H,PP	2690	1 BINDER
11-108	NAPTHA	F,H,PP	2690	1 BINDER
CH-059	NEODYMIUM	F,H,PP	4233	3 BINDERS
CH-028	NEODYMIUM OXIDE	H,R,PP	4233	3 BINDERS
97-419	NEOPRENE ADHESIVE/CHLOROPRENE	H,PP	1376	6 BINDERS
M1-088	NEOPRENE N-700A	F,H,PP	4755	NAVY/1 BINDER
97-206	NEPSEAL 30/POLYMERIC	N/A	4462	1 BINDER
97-206	NEPSEAL 30/POLYMERIC	N/A	4462	1 BINDER
F5-044	NEUTRAL ALL PURPOSE CLEANER	H	4585	6 BINDERS
F5-044	NEUTRAL ALL PURPOSE CLEANER	H	4585	6 BINDERS
CP-078	NEUTRALIZER PM-950	H,PP	4281	1 BINDER
CP-040	NEUTRA-CLEAN 7	H,PP	4281	SHIPLEY CO.
CP-040	NEUTRA-CLEAN 7	H,PP	4281	SHIPLEY CO.

CP-227	NE-8 NICHROME ETCH	H,PP	4281	J.E. HALMA CO., INC.
CP-083	NICHROME ETCHANT TYPE TFC	H,PP	4281	1 BINDER
C7-028	NICKEL FORMATE	H,PP	4281	1 BINDER
C7-036	NICKEL OXIDE	H,PP	4281	1 BINDER
C7-036	NICKEL OXIDE	H,PP	4281	1 BINDER
CP-124	NICKEL REFERENCE STANDARD SOLUTION 1	H,PP	4281	1 BINDER
CP-294	NICKEL SULFAMATE SOLN NOS.10,20,24/28CP CH	H,PP	4281	CP CHEMICALS, INC.
CP-019	NICKEL SULFAMATE SOLUTION	H,PP	4281	1 BINDER
CP-280	NICKELMERSE ACTIVATOR CON., LEA RONAL	H,PP	4281	LEARONAL, INC.
C7-004	NICKELOUS AMMONIUM SULFATE	H,PP	4281	1 BINDER
C7-029	NICKELOUS NITRATE	H,PP	4281	1 BINDER
C7-030	NICKEL(OUS) SULFATE	H,PP	4281	1 BINDER
C7-014	NICKEL, FISHER SCIENTIFIC	F,H,R,PP	4233	3 BINDERS
C7-014	NICKEL, FISHER SCIENTIFIC	F,H,R,PP	4233	3 BINDERS
C7-001	NICKOL CHLORIDE	H,PP	N/A	
C7-040	NICOTINE (APPEARANCE: COLORLESS TO YELLOW LIQUID)	H,PP	4281	EASTMAN KODAK COMPANY
CP-287	NIKAL PC-3 PLATING SOLUTION, LEA RONAL	H,PP	4281	LEARONAL, INC.
CP-286	NIKAL W PLATING ADDITIVE, LEA RONAL	H,PP	4281	LEARONAL, INC.
CP-015	NIKLAD 233P MLB	H,PP	4281	1 BINDER
CP-012	NIKLAD 261	H,PP	4281	1 BINDER
CP-011	NIKLAD 776 A,B,H	H,PP	4281	1 BINDER
CP-003	NIKLAD 794HZ	H,PP	4281	1 BINDER
CP-010	NIKLAK 755 A	H,PP	4281	1 BINDER
C7-031	NILE BLUE A	PP	4281	1 BINDER
CP-293	NIPOSIT 428D NICKEL STRIPPER	H,PP	4281	SHIPLEY CO., INC.
CP-292	NIPOSIT 428L NICKEL STRIPPER	H,PP	4281	SHIPLEY CO., INC.
C7-003	NITRIC ACID	F,R,H,PP	4462	1 BINDER 16360
C7-003	NITRIC ACID	F,R,H,PP	4462	1 BINDER 16360
C7-003	NITRIC ACID (95%)	F,R,H,PP	4462	1 BINDER 16360
C7-003	NITRIC ACID/TRANISTAR GRADE	F,R,H,PP	4462	1 BINDER 16360
97-006	NITRILE ELASTOMER ADHESIVE	F,H,PP	4406	STABOND CORP. (H1,F3,R0,PPH)
11-015	NITROGEN	H,PP	2255	1 BINDER
11-015	NITROGEN	H,PP	2255	1 BINDER
11-015	NITROGEN	H,PP	2255	1 BINDER
11-015	NITROGEN	H,PP	2255	1 BINDER
11-015	NITROGEN	H,PP	2255	1 BINDER
F7-006	NITROGEN GAS	H,PP	2255	1 BINDER
F7-006	NITROGEN GAS	H,PP	2255	1 BINDER
F7-006	NITROGEN GAS	H,PP	2255	1 BINDER
F7-003	NITROGEN (LIQUID)	H,PP	4462	1 BINDER
C7-034	NITROUS OXIDE (LAUGHING GAS)	H,PP	N/A	
C4-006	NN-DIMETHYL-P-TOLUIDINE	H,PP	N/A	
M1-020	NOXON METAL POLISH	H	2254	1 BINDER
M1-020	NOXON METAL POLISH	H	2254	1 BINDER
M1-020	NOXON METAL POLISH	H	2254	1 BINDER
M1-020	NOXON METAL POLISH	H	2254	1 BINDER
M1-020	NOXON METAL POLISH	H	2254	1 BINDER
M1-020	NOXON METAL POLISH	H	2254	1 BINDER
F2-012	NOZZLE CEMENT	H,PP	1371	5 BINDERS
CP-014	NP-A ANTI-PITTING AGENT	H,PP	4281	1 BINDER
M1-005	NUOCURE/28 CATALYST/METAL SOAP	F,H,PP	NA	
97-304	NUT LOCK/GRADE CV/ANAEROBIC	H,PP	4575	LOCTITE CORP.
97-304	NUT LOCK/GRADE CV/ANEROBIC PT 83	H,PP	4575	LOCTITE CORP.
97-304	NUT LOCK/GRADE CV/ANEROBIC PT 83	H,PP	4575	LOCTITE CORP.
97-304	NUT LOCK/GRADE CV/ANEROBIC PT 83	H,PP P	4575	LOCTITE CORP.
97-304	NUT LOCK/GRADE CV/ANEROBIC PT 83	H,PP	3722	LOCTITE CORP. (BLUE LIQUID)
M1-035	NUVAT/HNP ALKALINE METAL CLEANER	H,PP	NA	

F2-045	NU-C-MENT	F,H,PP	NA.	
C2-026	N-BUTYL ACETATE	F,H,PP	4281	1 BINDER
M1-149	N-134 (X2694) NONFLAM NEOPRENE CONTACT ADH	H,PP	1378	STABOND CORP.
C4-016	N,N-DIETHYLANILINE (KODAK ACCESSION NO. 9000093)	H,PP	4281	EASTMAN KODAK COMPANY (716-458-4014)
C4-017	N,N-DIMETHYL-P-TOLUIDINE (KODAK ACCESSION NO. 900646)	H,PP	4281	EASTMAN KODAK COMPANY (716-458-4014)
M1-002	OAKITE DEOXIDIZER 34	F,H,R,PP	4462	1 BINDER
M1-002	OAKITE DEOXIDIZER 34	F,H,R,PP	4462	1 BINDER
CP-041	OAKITE FH	F,H,PP	4462	1 BINDER
CP-167	OAKITE 160	H,R,PP	N/A	
CP-166	OAKITE 61B	H,R,PP	N/A	
CP-041	OAKLITE FH	F,H,PP	4462	1 BINDER
GC-015	OCTOIL	N/A	4680	1 BINDER
GC-015	OCTOIL	N/A	4680	1 BINDER
61-007	OIL LUBRICATING, PER MIL-L-6085	H,PP		WITCO/ALLIED-K
61-007	OIL LUBRICATING, PER MIL-L-6085	H,PP		WITCO/ALLIED-K
61-007	OIL LUBRICATING, PER MIL-L-6085	H,PP		WITCO/ALLIED-K
61-007	OIL LUBRICATING, PER MIL-L-6085	H,PP		WITCO/ALLIED-K
M1-186	OMEGALAQ (BLUE LABEL) (RATINGS 113F-194F)	F,H,PP	2229	OMEGA ENGINEERING,INC. (MSDS-119)
F4-072	ONCRETE BATTLESHIP GREY MJ-415	F,H,PP	1375	REXNORD CHEMICAL PRODUCTS, INC.
F4-070	ONCRETE BEIGE MJ-412	F,H,PP	1375	REXNORD CHEMICAL PRODUCTS, INC.
F4-071	ONCRETE BLACK MJ-414	F,H,PP	1375	REXNORD CHEMICAL PRODUCTS, INC.
F4-073	ONCRETE STONE GREY MJ-416	F,H,PP	1375	REXNORD CHEMICAL PRODUCTS, INC.
F4-069	ONCRETE WHITE MJ-411	F,H,PP	1375	REXNORD CHEMICAL PRODUCTS, INC.
R1-010	ONE STEP ERAD. FOR SEPIA INTER./58 0254	H,PP	NA	
F1-026	ON-LINE CLEANER (EMERG. TEL. CHEMTREC 800-424-9300)	H,PP	1371	JAMESTOWN CHEMICAL CO., INC.
R1-167	OPAQUING FLUID 2704	F,H,PP	N/A	
R1-034	OPAQUING FLUID 2704	F,H,PP	NA	
R1-109	OPAQUING LIQUID 58 0202/BLACK 58 0203	H,PP	NA	
97-341	OPT CEM TYPE M-62,LENSBOND PER MIL-A-3920	F,R,H,PP	4281	SUMMERS LAB. INC.
M1-168	ORANGE MARKING PAINT SA-2700 LEADED ENAMEL	F,H,PP	4466	INSUL-X PRODUCTS
11-034	ORGANIC ACID FLUX/ALPHA 201 FLUX	H,PP	4462	1 BINDER
R1-240	ORGANIC PHOTOCONDUCTOR CYLINDER SF-80DR	N/A	2246	1 BINDER
R1-240	ORGANIC PHOTOCONDUCTOR CYLINDER SF-80DR	N/A	2246	1 BINDER
F4-053	ORGANIC ZINC RICH PRIMER 1-4853	H,PP	NA.	
CP-242	ORGANO-FLUX CF 430 (LONCO)	F,H,PP	4281	LONCO - UNION CARBIDE
C8-013	OXALIC ACID	F,H,R,PP	4281	1 BINDER
F7-004	OXYGEN	F,H,R,PP	4462	1 BINDER
F7-004	OXYGEN	F,H,R,PP	4462	1 BINDER
F7-004	OXYGEN	F,H,R,PP	4462	1 BINDER
F7-004	OXYGEN	F,H,R,PP	4462	1 BINDER
F7-004	OXYGEN	F,H,R,PP	4462	1 BINDER
F7-004	OXYGEN	F,H	1375	UNION CARBIDE (304-744-3487)
F1-012	OZI-FRESH WATER SOLUBLE DEODORIZER		1375	WOODLETS, INC.
F1-012	OZ1-FRESH WATER SOLUBLE DEODORIZER		1375	WOODLETS, INC.
C3-052	O-CHLOROBENZOIC ACID (KODAK ACCESS. NO.900552)	H,PP	4281	EASTMAN KODAK COMPANY (716-458-4014)
C9-090	O-TOLIDINE (SYN: 3,3'-DIMETHYLBENZIDINE)	*H,PP	4281	EASTMAN KODAK CO(*POSS.CARCINOGEN)
R1-180	PADDING COMPOUND	H,PP	2255	1 BINDER
R1-180	PADDING COMPOUND	H,PP	2255	1 BINDER
F4-028	PAINT OIL 0187	H,PP	NA	
F4-022	PAINT & VARNISH REMOVER	H,F	2247	2 BINDERS
M1-147	PAINT, EPOXY PER MIL-C-22750 PARTS A & B	F,H,PP	NA	STANDARD COATING
M1-141	PAINT, EPOXY PER MIL-P-85582	F,H,PP	4281	DEFT, INC.
C8-044	PALLADIUM NITRATE	H,PP	4233	3 BINDERS
C8-039	PALLADIUM(OUS) CHLORIDE	H,PP	4281	1 BINDER
C8-051	PARLODION (TRADE/SYNON. CELLULOSE NITRATE, NITROCELLULOSE,ETC)	*F,R,H,PP	4281	FISHER SCI.(201)796-7100 F3, R 3 3
CP-016	PC-2000	H,PP	4281	1 BINDER
F3-010	PENNZOIL HD MOTOR OIL SAE 20W-20	F,H,PP	1375	PENNZOIL PRODUCTS

F3-011	PENNZOIL HD MOTOR OIL SAE 30	F,H,PP	1375	PENNZOIL PRODUCTS
R1-209	PERCEPTOL DEV	H,PP	2255	1 BINDER
C8-009	PERCHLORIC ACID	H,F,PP	4281	1 BINDER
R1-105	PERMA WASH	H,PP	2255	1 BINDER
98-304	PERMAGILE CMPD PG 2125/DOD-C-24176 TY.II	F,H,PP	4591	PERMAGILE IND.
R1-112	PERMAGRAPHIC ACTIVATOR	N/A	NA	
R1-114	PERMAGRAPHIC FIXER	H,PP	NA	
R1-113	PERMAGRAPHIC STABILIZER	H,PP	NA	
F5-028	PERMATEX CARBURETOR AND PARTS CLEANER	H,PP	NA	
97-213	PERMATEX FORM A GASKET NO. 2	F,H,PP	4490	
97-213	PERMATEX FORM A GASKET NO. 2	F,H,PP	4490	
97-213	PERMATEX FORM A GASKET NO. 2	F,H,PP	4490	
97-213	PERMATEX FORM A GASKET NO. 2	F,H,PP	4490	
97-213	PERMATEX FORM A GASKET 2,2A,2B,2C,2D,E,2AR	F,H,PP	4490	
97-213	PERMATEX FORM-A-GASKET NO. 2	F,H,PP	4490	
61-301	PETROLEUM JELLY VV-P-236			
M1-040	PETROLEUM OIL 580 WAVE OIL	H,PP	NA	
F3-001	PETROLEUM/LUBRICATING OIL	H,PP	NA	
61-532	PETROL. GR. W/MOLYBDENUM DISLFD.(MCLUBE)	H,PP	4755	MCGEE INDUSTRIES INC.(VENDOR KLEEBAN)
61-301	PETROL. JELLY VV-P-236	F,H,PP	4538	ZCA + KELLOG
CP-126	PF ETCHANT (FERRIC CHLORIDE ETCH)	H,PP	4281	1 BINDER
98-304	PG-2125-600000-B PG 2125 REACTOR EPOXY HARDENER (PART B)	H,PP	4405	PERMAGILE IND.(PT.B: SERIOUS HEALTH)
98-304	PG-2125-610000-A PG2125 BASE EPOXY RESIN (PART A)	H,PP	4405	PERMAGILE IND.
C8-038	PHENETHYLAMINE	PP	4281	1 BINDER
C8-012	PHENOLPHTHALEIN	H,PP	1371	5 BINDERS
C8-012	PHENOLPHTHALEIN	H,PP	1371	5 BINDERS
F2-034	PHOSPHATE BONDED REFRACTORY/90 P.B.V.S.	H,PP	1371	5 BINDERS
F2-035	PHOSPHATED BONDED REFRACTORY	H,PP	1371	5 BINDERS
C8-042	PHOSPHORIC ACID TRANISTAR GRADE	H,PP	4462	1 BINDER 16370
CP-069	PHOSPHORIC ACID/ACTIVATOR 3 ACID SCM4350	PP	4556	4 BINDERS
CP-005	PHOSPHORIC ACID/CU-TRONIX CX-B	H,PP	4281	1 BINDER
CP-005	PHOSPHORIC ACID/CU-TRONIX CX-B	H,PP	4281	1 BINDER
C8-015	PHOSPHORUS PENTOXIDE	R,H,PP	4281	1 BINDER
R1-018	PHOTO DIRECT STOP BATH CONCENTRATE	H,PP	NA	
CP-103	PHOTO RESIST	F,H,PP	4281	1 BINDER
R1-235	PHOTOCOLOR CHROME SIX BLEACH FIX PART A	H,R,PP	2246	1 BINDER
R1-235	PHOTOCOLOR CHROME SIX BLEACH FIX PART B	H,R,PP	2246	1 BINDER
R1-235	PHOTOCOLOR CHROME SIX COLOUR DEVELOPER A	H,R,PP	2246	1 BINDER
R1-235	PHOTOCOLOR CHROME SIX COLOUR DEVELOPER B	H,R,PP	2246	1 BINDER
R1-235	PHOTOCOLOR CHROME SIX FIRST DEVELOPER	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR PROF. ADDITIVE PRINT & NEG.	H,R,PP	2246	1 BINDER
R1-236	PHOTOCOLOR UNIVERSAL BLEACH FIX PART A	H,R,PP	2246	1 BINDER
R1-236	PHOTOCOLOR UNIVERSAL BLEACH FIX PART B	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR 11 ADDITIVE	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR 11 AND MINI KIT BLEACH FIX	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR 11 DEVELOPER	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR 11 MINI KIT	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR 11 MINI KIT ADDITIVE	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR 11 PROFESS. DEV. NEG. ONLY	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR 11 PROFESS. DEV. PRT&NEG.	H,R,PP	2246	1 BINDER
R1-234	PHOTOCOLOR 11 PROF. REPLENISHER ADDITIVE	H,R,PP	2246	1 BINDER
R1-244	PHOTOCONDUCTIVE SHARP SF-800 SERIES DRUM	F	2246	1 BINDER
R1-244	PHOTOCONDUCTIVE SHARP SF-800 SERIES DRUM	F	2246	1 BINDER
R1-006	PHOTOGRAPHIC DEVELOPER	H,PP	NA	
R1-261	PHOTORECEPTOR 990 XEROX MSDS 0313 PART NO. 1R83	N/A	2248	1 BINDER
CP-161	PHOTORESIST A? 4903 HOECHST CELANESE	F,H,PP	N/A	
CP-086	PHOTORESIST STRIPPER/BURMAR 712-D	F,H,PP	4281	1 BINDER

C8-014	PHTHALIC ANHYDRIDE	F,R,H,PP	4281	1 BINDER
F4-060	PIGMENTED SHELLAC	F,H,PP	1374	MANTROSE HAEUS
G3-012	PINK VELVET 097 HAND/BODY LOTION	N/A	1375	1 BINDER
R1-301	PITGO WASH V-500	H,PP	2254	VARN PRODUCTS COMPANY, INC.
CH-060	PLANTINIUM	H,PP	4233	3 BINDERS
M1-195	PLASTI DIP SPRAY/PDS	F,H,PP	4597	P.D.I. INC. (F 4, R 0, H 2)
G2-001	PLASTIC CLEANER/PERMATEX	F,H,PP	4585	1 BINDER
G2-001	PLASTIC CLEANER/PERMATEX	F,H,PP	4585	1 BINDER
G2-001	PLASTIC CLEANER/PERMATEX	F,H,PP	4585	1 BINDER
11-139	PLASTIC PIPE & FITTING CLEANER	F,H,PP	1370	UTILITY MFG., CO., INC.
11-139	PLASTIC PIPE & FITTING CLEANER	F,H,PP	1370	UTILITY MFG., CO., INC.
M1-151	PLASTI-SEAL PVC CLEAR CEMENT	F,H,PP	1370	UTILITY MFG. CO., INC.
C8-049	PLATINUM COBALT STANDARD SOLUTION (HEALTH 3, REAC. & FIRE 0)	H,PP	4281	FISHER SCIENTIFIC (201) 796-7100
97-104	PLIOBOND 20 ADHESIVE	F,H,PP	4556	GOODYEAR TIRE & RUBBER CO.
97-104	PLIOBOND 20 ADHESIVE	F,H,PP	4556	GOODYEAR TIRE & RUBBER CO.
97-104	PLIOBOND 20 ADHESIVE	F,H,PP	4556	GOODYEAR TIRE & RUBBER CO.
97-104	PLIOBOND 20 ADHESIVE	F,H,PP	4556	GOODYEAR TIRE & RUBBER CO.
M1-073	PLIOBOND 30	F,H,PP	4462	1 BINDER
M1-073	PLIOBOND 30	F,H,PP	4462	1 BINDER
CP-285	PLUTIN LA CONDUCTIVITY SALTS, LEA RONAL	H,PP	4281	LEARONAL, INC.
CP-283	PLUTIN LA LTARTER, LEA RONAL	H,PP	4281	LEARONAL, INC.
CP-284	PLUTIN LA REPLENISHER, LEA RONAL	H,PP	4281	LEARONAL, INC.
CP-212	POLAROID TYPE 667 & 55 FILM DEVELOP. FLUID	H,PP	4462	POLAROID CORP.
CP-212	POLAROID TYPE 667 & 55 FILM DEVELOP. FLUID	H,PP	4462	POLAROID CORP.
98-625	POLY DIMETHYL SILOXANE/ECCOSIL 4952	H,PP	4462	1 BINDER
G2-013	POLY SPRAY JET ST-21	F,H,PP	4585	1 BINDER
G2-013	POLY SPRAY JET ST-21	F,H,PP	4271	1 BINDER
F5-022	POLYACRYLIC ACID, PARTIAL SOD SALT	H,PP	NA	
98-705	POLYBUTENE COMPOUND	H,PP	4479	1 BINDER
97-232	POLYSILOXANE RTV-77	H,F	4538	11 BINDERS
CP-258	POLYSTER RESIN SYSTEM (ARISTECH)	F,R,H,PP	4281	ARISTECH CHEM
F4-021	POLYURETHANE, OIL MODIFIED CAT-P-560 N	F,H,PP	1374	5 BINDERS
C8-048	POPOP SYN. 2,2'-(1,4-PHENYLENE)BIS(5-PHENYLOXAZOLE)	H,PP	4281	EASTMAN KODAK COMPANY
F2-052	PORCELAIN CERAMIC	H,PP	NA.	
R1-127	POSITIVE PLATE SOLUTION ACTIVATOR	H,PP	NA	
R1-076	POSITIVE PLATE SOLUTION STOP BATH	H,PP	NA	
CP-142	POSITIVE RESIST STRIPPER/BAKER PRS 2000	F,H,R,PP	4281	1 BINDER
C8-001	POTASSIUM CYANIDE	H,R,PP	4281	1 BINDER
C8-010	POTASSIUM ACID PHTHALATE	F,H,PP	4281	1 BINDER
C8-016	POTASSIUM BICARBONATE	H,PP	4281	1 BINDER
C8-017	POTASSIUM BIFLUORIDE	PP	4281	1 BINDER
C8-019	POTASSIUM BISULFATE	H,PP	4281	1 BINDER
C8-041	POTASSIUM BITARTRATE	H,PP	N/A	
C8-020	POTASSIUM BROMATE	H,R,PP	4281	1 BINDER
C8-022	POTASSIUM BROMIDE	H,PP	4281	1 BINDER
C8-018	POTASSIUM CARBONATE	F,H,PP	4233	3 BINDERS
C8-018	POTASSIUM CARBONATE	F,H,PP	4233	3 BINDERS
C8-023	POTASSIUM CHLORATE	H,R,PP	4281	1 BINDER
C8-008	POTASSIUM CHLORIDE	H,PP	4281	1 BINDER
C8-021	POTASSIUM CHROMATE	R,H,PP	4281	1 BINDER
C8-024	POTASSIUM CITRATE	H,PP	4281	1 BINDER
C8-002	POTASSIUM CYANATE	H,PP	N/A	
C8-025	POTASSIUM DICHROMATE	H,PP	4281	1 BINDER
C8-005	POTASSIUM FERROCYANIDE	F,H,PP	4585	1 BINDER
C8-005	POTASSIUM FERROCYANIDE	F,H,PP	4585	1 BINDER
C8-005	POTASSIUM FERROCYANIDE	F,H,PP	4585	1 BINDER
C8-026	POTASSIUM FLUORIDE	H,R,PP	4281	1 BINDER

C8-006	POTASSIUM HYDROXIDE	H,PP	4281 1 BINDER
C8-004	POTASSIUM HYDROXIDE SOLUTION	H,PP	N/A
C8-007	POTASSIUM IODIDE	H,PP	1371 5 BINDERS
C8-007	POTASSIUM IODIDE	H,PP	1371 5 BINDERS
C8-027	POTASSIUM NITRATE	H,R,PP	4281 1 BINDER
C8-028	POTASSIUM OXALATE	H,PP	4281 1 BINDER
C8-029	POTASSIUM PERCHLORATE	H,R,PP	4281 1 BINDER
C8-040	POTASSIUM PERIODATE	H,PP	4281 1 BINDER
C8-030	POTASSIUM PERSULFATE	H,R,PP	4281 1 BINDER
C8-031	POTASSIUM PHOSPHATE	H,PP	4281 1 BINDER
C8-032	POTASSIUM PYROSULFATE\POTASS. METABISULF.	H,PP	4281 1 BINDER
C8-037	POTASSIUM SODIUM TARTRATE	H,PP	4281 1 BINDER
C8-033	POTASSIUM SULFATE	R,H,PP	4281 1 BINDER
C8-034	POTASSIUM SULFIDE	F,H,R,PP	4281 1 BINDER
C8-035	POTASSIUM THIOCYANATE	H,R,PP	4281 1 BINDER
C8-036	POTASSIUM THIOSULFATE	PP	4281 1 BINDER
F1-035	POWDER, FRESH 202U AIR DEODORIZER	H,PP	1375 IMPACT PRODUCTS, INC.
F5-046	POWER PAK (T-326)	F,H,PP	NA.
R1-118	POWERDOT DEVELOPER A (801)	PP	4281 1 BINDER
R1-118	POWERDOT DEVELOPER B (801)	PP	4281 1 BINDER
R1-119	POWERFIX - 810	PP	4281 1 BINDER
CP-208	POWERSTRIP 100	F,H,PP	4281 1 BINDER
R1-241	PPC MASTER FOR SF770/750	N/A	2246 1 BINDER
R1-241	PPC MASTER FOR SF770/750	N/A	2246 1 BINDER
CP-070	PPC 5 LIQUID CLEANER	H,PP	4281 1 BINDER
G2-011	PRACTI-KREME GLOVE	H,PP	4462 1 BINDER
CH-045	PRASEODYMIUM	F,H,PP	4233 3 BINDERS
CH-017	PRASEODYMIUM OXIDE	H	4233 3 BINDERS
CH-068	PRASEODYMIUM (III,IV) OXIDE	H,PP	4233 3 BINDERS
R1-171	PREMIXES AND CONCENTRATES TYPE M,V80,H,S	F,H,PP	N/A
G3-001	PRESSURE SENSITIVE ADHESIVE	F,H,PP	NA
94-001	PRIMER COMP. A 47/COMP B/REDUCER 143	F,H,R,PP	4462 1 BINDER
94-001	PRIMER COMP. A 47/COMP B/REDUCER 143	F,H,R,PP	4462 1 BINDER
94-001	PRIMER COMP. A.47/COMP B/REDUCER 143	F,H,R,PP	4462 1 BINDER
94-370	PRIMER GREEN 201 DEVRAN CONVERTER	F,H,PP	N/A
94-002	PRIMER ZINC CHROMATE/TT-P-1757 LOW MOISTURE	F,H,PP	4462 1 BINDER
97-313	PRIMER (HALOCARBON)/GRADE M	H	4538 11 BINDERS
98-365	PRIMER 1204	F,H,PP	4490
98-365	PRIMER 1204	F,H,PP	4490
98-365	PRIMER 1204	F,H,PP	4490
98-365	PRIMER 1204	F,H,PP	4490
CP-239	PRIMER, COATING, ALKYD TT-P-664D	F,H,PP	4281 J. LANDAU & CO., INC.
M1-142	PRIMER, EPOXY POLYAMIDE PER MIL-P-53030	F,H,PP	4281 DEFT, INC.
M1-143	PRIMER, POLYURETHANE PER MIL-C-85285	F,H,PP	4281 DEFT, INC.
F4-075	PRIMER, 6500 GALV-ANODE	F,H,PP	1372 KEELER & LONG, INC. 6 BINDERS
R1-015	PRO 3 FOUNTAIN SOLUTION	F,H	NA
F7-002	PROPANE	F,H,R,PP	4585 1 BINDER
F7-002/4	PROPANE	F,H,R,PP	3214 3 BINDER
C8-046	PROPYLENE GLYCOL METHYLETHER ACETATE, 99%	R,H,PP	4281 ALDRICH CHEMICAL CO.
C8-045	PROPYLENE GLYCOL MONOMETHYL ETHER	F,R,H,PP	4281 PRIME CHEMICAL
C8-045	PROPYLENE GLYCOL MONOMETHYL ETHER	F,R,H,PP	4281 PRIME CHEMICAL
M1-119	PROSEAL 870 B4 PART A	H,PP	4281 1 BINDER
M1-119	PROSEAL 870 B4 PART B	H,PP	4281 1 BINDER
97-347	PROSEAL 870-A1/2 PER MIL-S-81733 TYPE I-1/2	F,H,R,PP	4592 1 BINDER
97-347	PROSEAL 870-A1/2 PER MIL-S-81733 TYPE I-1/2	F,H,R,PP	4592 1 BINDER
97-347	PROSEAL 870-A1/2 PER MIL-S-81733 TYPE I-1/2	F,H,R,PP	4592 1 BINDER
97-348	PROSEAL 870-A2 PER MIL-S-81733 TYPE I-2	F,H,R,PP	4479 PROD RES & CHEM CO

97-348	PROSEAL 870-A2 PER MIL-S-81733 TYPE I-2	F,H,R,PP	4479	PROD RES & CHEM CO
97-348	PROSEAL 870-A2 PER MIL-S-81733 TYPE I-2	F,H,R,PP	4479	PROD RES & CHEM CO
97-348	PROSEAL 870-A2 PER MIL-S-81733 TYPE 1-2	F,H,R,PP	4479	PROD RES & CHEM CO
97-349	PROSEAL 870-B1/2 PER MIL-S-81733 TYPE II-1/	F,H,R,PP	N/A	
97-343	PROSEAL 870-B2 PER MIL-S-81733 TYPE II-2	H,PP	4462	1 BINDER
97-343	PROSEAL 870-B2 PER MIL-S-81733 TYPE II-2	H,PP	4462	1 BINDER
97-343	PROSEAL 870-B2 PER MIL-S-81733 TYPE II-2	H,PP	4462	1 BINDER
97-207	PRO-SEAL POLYSULFIDE SEALANT, PART A 7-2, PT. B	F,H,PP	4490	PRODUCTS RESEARCH & CHEMICAL CORP
97-207	PRO-SEAL POLYSULFIDE SEALANT, PART A, LEAD DIOXIDE DISPERSION	F,H,PP	4479	PRODUCTS RESEARCH & CHEMICAL CORP
M1-207	PRO-SEAL 596 (DESCRIPTION: NEOPRENE RUBBER SOLUTION)	F,H,PP	3715	PRODUCTS RESEARCH & CHEMICAL CORP
97-207	PRO-SEAL 727-2, PART B POLYSULFIDE RUBBER COMPOUND	F,H,PP	4490	PRODUCTS RESEARCH & CHEMICAL CORP
97-207	PRO-SEAL 727-2, PART B, POLYSULFIDE RUBBER COMPOUND	F,H,PP	4462	PRODUCTS RESEARCH & CHEMICAL CORP
97-348	PRO-SEAL 870A2 (870 PARTS A & B) (SEALING COMPOUND)	H,PP	3715	PRODUCTS RESEARCH & CHEMICAL CORP
97-343	PRO-SEAL 870-B2 (PART A)& 870 B-1/2,-2,-4 (PART B) IN 2 SHEETS	H,PP	4320	PRODUCTS RES.&CHEM. CORP. (2 SHEETS)
M1-184	PRO-SEAL 872 CLASS B, PART A (MANGANESE DIOXIDE DISPERSION)	H,PP	4592	PRODUCTS RESEARCH & CHEMICAL CORP.
M1-184	PRO-SEAL 872 CLASS B, PART B (POLYSULFIDE RUBBER COMPOUND)	F,H,PP	4592	PRODUCTS RESEARCH & CHEMICAL CORP.
97-203	PRO-SEAL 890 B-1, B-2, B-2 1/2, B-4, B-8, PART B	F,H,PP	4556	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PRO-SEAL 890 B-1, B-2, B-2 1/2, B-4, B-8, PART B	F,H,PP	4533	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PRO-SEAL 890 B-1, B-2, B-2 1/2, B-4, B-8, PART B	F,H,PP	4479	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PRO-SEAL 890 B-1, B-2, B-2 1/2, B-4, B-8, PART B	F,H,PP	4585	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PRO-SEAL 890 B-1, B-2, B-2 1/2, B-4, B-8, PART B	F,H,PP	4592	PRODUCTS RESEARCH & CHEMICAL CORP
97-228	PRO-SEAL 890 B-1,B-2,B-2 1/2,B-4,B-8, PT. B	H,PP	4281	PROD. RESEARCH & CHEM
97-203	PRO-SEAL 890-B4, PART A	F,H,PP	4592	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PRO-SEAL 890-B4, PART A	F,H,PP	4533	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PRO-SEAL 890-B4, PART A	F,H,PP	4556	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PRO-SEAL 890-B4, PART A	F,H,PP	4479	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PRO-SEAL 890-B4, PART A	F,H,PP	4585	PRODUCTS RESEARCH & CHEMICAL CORP
97-228	PRO-SEAL 890, PART A	H,PP	4281	PROD. RESEARCH & CHEM
97-207	PRO-SEAL-1201-Q/POLYSULFIDE SEALING COMPOUND	F,H,PP	4479	PRODUCTS RESEARCH & CHEMICAL CORP
M1-199	PR-1403-G CLASS B-2 PART A: INORGANIC DICHROMATE SOLUTION	H,PP	3215	PRODUCTS RESEARCH & CHEMICAL CORP.
M1-199	PR-1403-G CLASS B-2 PART B: POLYSULFIDE RUBBER COMPOUND	H,PP	3215	PRODUCTS RESEARCH & CHEMICAL CORP.
97-124B	PR-1422 B-2, PART B	F,H,PP	4490	
97-203	PR-1440 B-, PART B	F,H,PP	4585	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PR-1440 B-, PART B	F,H,PP	4592	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PR-1440 B-, PART B	F,H,PP	4556	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PR-1440 B-, PART B	F,H,PP	4533	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PR-1440 B-, PART B	F,H,PP	4479	PRODUCTS RESEARCH & CHEMICAL CORP
97-403	PR-1440-A1/2	F,H,PP	4281	PROD. RES. & CHEM
97-124	PR-1440-B2, PRO-SEAL 890-B2	F,H,PP	4585	1 BINDER
97-124	PR-1440-B2, PRO-SEAL 890-B2	F,H,PP	4533	PRODUCTS RES.& CHEM. CORP.
97-203	PR-1440-B4, ALL CLASSES AND TYPES, PART A	F,H,PP	4479	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PR-1440-B4, ALL CLASSES AND TYPES, PART A	F,H,PP	4585	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PR-1440-B4, ALL CLASSES AND TYPES, PART A	F,H,PP	4592	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PR-1440-B4, ALL CLASSES AND TYPES, PART A	F,H,PP	4556	PRODUCTS RESEARCH & CHEMICAL CORP
97-203	PR-1440-B4, ALL CLASSES AND TYPES, PART A	F,H,PP	4533	PRODUCTS RESEARCH & CHEMICAL CORP
97-228	PR-1440-, PART B	H,PP	4281	PROD. RESEARCH & CHEM
97-228	PR-1440, ALL CLASSES AND TYPES, PART A	H,PP	4281	PROD. RESEARCH & CHEM
97-228	PR-1440, PARTS A & B H, PP)	H,PP	4536	PROD. RESEARCH & CHEM
97-403	PR-1440,ALL CLASSES & TYPES, PART A & PART B (SEE SHEET/DETAILS)	F,H,PP	4406	PROC. RES. & CHEM (PART B ONLY:F)
CP-296	PR-1597 SEALANT (PRC)	H,PP	4281	PRODUCTS RESEARCH
CP-295	PR-2752 SEALANT (PRC)	H,PP	4281	PRODUCTS RESEARCH
CP-252	PSPA ANYDRIDE	F,H,PP	4281	ANHYDRIES & CHEM
M1-022	PURPLE LAYOUT FLUID	F,H,PP	4538	11 BINDERS
M1-022	PURPLE LAYOUT FLUID	F,H,PP	4538	11 BINDERS
C7-042	P-NAPHTHOLBENZEIN	H,PP	4281	FISHER SCIENTIFIC (201) 796-7100
M1-152	P.V.C. CEMENT CLEAR MEDIUM	F,H,PP	1370	HERCULES CHEMICAL CO.
CP-289	RAPID ACTIVATOR NO. 3	H,PP	4281	RAPID ELECTROPLATING

CP-002	RAPID CADIUM COATALYTE 312	H,PP	4281	1 BINDER
R1-218	RC920 FIXER	H,PP	2247	2 BINDERS
R1-218	RC920 FIXER	H,PP	2247	2 BINDERS
R1-219	RC960 DEVELOPER	H,PP	2255	1 BINDER
R1-219	RC960 DEVELOPER	H,PP	2255	1 BINDER
R1-149	RECORDAK DACOMATIC 526 BLEACH	H,PP	N/A	
R1-150	RECORDAK DACOMATIC 526 CLEARING BATH	N/A	N/A	
R1-148	RECORDAK DACOMATIC 526 FIRST DEVELOPER	H,PP	N/A	
R1-146	RECORDAK PROSTAR DEVELOPER	H,PP	NA	
GC-016	RECORDER INK NO. BLUE 722	F,H,PP	4680	1 BINDER
R1-204	RED UNIVERSAL PRIMER-SURFACER ASP422	F,H,PP	2247	2 BINDERS
F2-032	REFRACTORY CONCRETE	H,PP	1371	5 BINDERS
F2-036	REFRACTORY CONCRETE	H,PP	1371	5 BINDERS
F2-033	REFRACTORY CONCRETE/GUN CASTABLES, ULTCAST	H,PP	1371	5 BINDERS
F2-040	REFRACTORY INSULATING FIREBRICK	H,PP	1371	5 BINDERS
CP-262	RELEASE AGENT, BUEHLER, 20-8185/016/032	H,PP	4281	BUEHLER, LTD.
R1-282	REPLENISHER CONCENTRATE RP-55		4330	CALCOMP - LOCKHEED CO.
R1-054	REPROMATIC DEVELOPER	H,PP	NA	
R1-055	REPROMATIC LIQUID FIXER	H,PP	NA	
R1-232	REPROMATIC 120 DEVELOPER	H,PP	4462	1 BINDER
R1-233	REPROMATIC 160 FIXER	H,PP	2247	2 BINDERS
F5-037	RESIDUAL FUEL OIL, NO. 6	F,H,PP	1371	5 BINDERS
97-023	RESIN PSA 529/RESIN SCR 18 CATALYST	F,H,PP	4462	1 BINDER
97-023	RESIN PSA 529/RESIN SRC 18 CATALYST	F,H,PP	4462	1 BINDER
M1-093	RESIN PUTTY/HARDNER 0200 DEVCON	H,R,PP	4479	
98-338	RESIN 828/LP-3/MICA/TETA CAT./ATOM ALM PD.	F,H,R,PP	4479	1 BINDER
98-338	RESIN 828/LP-3/MICA/TETA CAT./ATOM ALM PD.	F,H,R,PP	4479	1 BINDER
M1-154	RESINOID BONDED GRINDING WHEELS	H,PP		NORTON COMPANY
C9-025	RESORCINOL	H,R,PP	4281	1 BINDER
97-312	RETAINING COMPD,MIL-R-46082,TYI,LOCTITE 609	F,H	4529	LOCTITE CORP
97-312	RETAINING COMPD,MIL-R-46082,TYI,LOCTITE 609	F,H	4529	LOCTITE CORP
97-312	RETAINING COMPD,MIL-R-46082,TYI,LOCTITE 609	F,H	4529	LOCTITE CORP
11-156	RETIAOL NO. 2350, 3100-L WATER SOLUBLE OIL	F,H,PP	4462	1 BINDER
R1-129	RETOUCH TRANSPARENCY DYE/CYAN, YELLOW,MAG.	N/A	NA	
R1-196	REZ-N-BOND NUMBER 1	F,H,PP	2247	2 BINDERS
R1-197	REZ-N-GLUE NUMBER 1	F,H,PP	2247	2 BINDERS
C9-087	RHODIUM TRICHLORIDE	F,H,PP	4281	FISHER SCI. CHEM. DIV
C9-088	RHODIZONIC ACID DIPOTASIUM SALT (SYN:POTASSIUM RHODIZONATE)	H,PP	4281	EASTMAN KODAK COMPANY
CP-251	RICON 104 HEXANE	F,R,H,PP	4281	COLORADO CHEMICAL
M1-037	RIDOLINE 57	H,PP	4462	1 BINDER
M1-037	RIDOLINE 57	H,PP	4462	1 BINDER
CP-230	RISOLVE DEVELOPER STRIPPER (3M)	H,PP	4281	3M
CP-117	RISTON (ALL TYPES)	H,PP	4281	1 BINDER
CP-307	RMA FLUX VEHICLE	H,PP	4283	INDIUM CORP OF AMERICA
M1-004	RM/TEMP. VULCANIZING SILCN RUBBER (RTV 11)	F,H,PP	4462	1 BINDER
M1-004	RM/TEMP. VULCANIZING SILCNE RUBBER(RTV 11)	F,H,PP	4462	1 BINDER
CP-141	ROGERS RT DUROID 6010/6006	H,PP	4281	1 BINDER
M1-196	RTV 108 (GE) SILICONE RUBBER SEALANT	H,PP	4405	GE SILICONES
M1-004	RTV 11 VULCANIZING SILCNE RUBBER	F,H,PP	4462	1 BINDER
M1-004	RTV 11 VULCANIZING SILICONE RUBBER	H,PP	4466	GE SILICONES
M1-004	RTV 11 VULCANIZING SIL. RUBBER	F,H,PP	4462	1 BINDER
97-232	RTV-77/SILICONE RUBBER	H,F	4538	11 BINDERS
97-029	RTV162 CLEAR SILICONE RUBBER SEALANT	H,PP	4490	
97-029	RTV167 GRAY SILICONE RUBBER SEALANT	H,PP	4490	
97-029	RTV167 GRAY SILICONE RUBBER SEALANT	H,PP	4490	
CP-155	RT-1025 PREMIX A	F,H,R,PP	4281	1 BINDER
CP-156	RT-1025 PREMIX B	H,R,PP	4281	1 BINDER

CP-157	RT-1025 PREMIX C	H,PP	4281	1 BINDER
M1-155	RUBBER & SHELLAC BONDED GRINDING WHEELS	H,PP		NORTON COMPANY
CH-061	RUBIDIUM	F,H,PP	4233	3 BINDERS
CH-073	RUBIDIUM CHLORIDE	F,H,PP	4233	3 BINDERS
F4-055	RUST CONVERTER	H,PP	1375	1 BINDER
F3-007	RUST PREVENTATIVE OIL/MOBILARMA 355	H,PP	NA	
F4-066	RUSTARMOR 500 (306 LIGHT GRAY)	F,H,PP	3214	KOP-COAT, INC.
CH-018	RUTHENIUM (IV) OXIDE/DIOXIDE	PP	4233	3 BINDERS
CP-327	R-50 SOLUTION FOR KOCOUR PLATING THICKNESS TESTER	H,PP	4281	KOCOUR COMPANY
CP-328	R-56 SOLUTION FOR KOCOUR PLATING THICKNESS TESTER	H,PP	4281	KOCOUR COMPANY
F2-044	SAFETY BOOSTERS	H,PP	1370	5 BINDERS
F4-047	SAFETY ENAMEL(LEAD)VINYL TOLUENE ALKYD	F,H,PP	1372	6 BINDERS
CH-062	SAMARIUM	F,H,PP	4233	3 BINDERS
CH-019	SAMARIUM OXIDE	PP	4233	3 BINDERS
CP-264	SAMPL-KWICK LIQUID/KIT 20-3560/3564/3568	F,H,PP	4281	R.P. CARGILLE LABS, INC.
CP-263	SAMPL-KWICK POWDER/KIT 20-3560/3562/3566	H,PP	4281	BUEHLER, LTD.
F4-005	SATIN HIDE LATEX LO-LUSTRE ENAMEL	F,H,R,PP	1376	5 BINDERS
F4-083	SATIN-LIE 983 SILVER CLOUD (ALKYD SEMI-GLOSS ENAMEL)	H,PP	1375	CON-LUX COATINGS, INC.
97-011	SAUEREISEN INSA-LUTE ADHESIVE CEMENT NO. 1	H,PP	4462	1 BINDER
F4-040	SAVE A DAY PRIMER ALL PRO LATEX PAINT	PP	1372	6 BINDERS
G3-008	SB S-33 WATERLESS SKIN CREAM	H	4462	1 BINDER
G3-007	SB S-40 MEDICATED SKIN CREAM	H	4462	1 BINDER
CH-020	SCANDIUM OXIDE	PP	4233	3 BINDERS
M1-190	SCH GEAR OIL7 75W (HYDROCARBON OIL)(SYNT.GEAR OIL 75W)	H,PP	4261	LUBRIZOL CORP (CODE NO. 60,543)
97-005	SCOTCH GRIP (TM) 1357	F,H,PP	4585	1 BINDER
97-005	SCOTCH GRIP(TM)1357 HIGH PERFORM. CONTACT	F,H,PP	4585	1 BINDER
M1-075	SCOTCH WELD 2216 GRAY EPOXY PART A,B,C	F,H,PP	4462	1 BINDER
M1-068	SCOTCH WELD/EPOXY ADH. 1838	H,PP	4462	1 BINDER
F4-054	SCOTCHKOTE BRAND ELECTRICAL COATING	F,H,PP	NA.	
97-005	SCOTCH-GRIP BRAND CONTACT CEMENT 1357	F,H,PP	4585	1 BINDER
97-005	SCOTCH-GRIP(TM) 1357 HIGH PERFORMANCE CONTACT ADHESIVE	F,H,PP	4640	3M (ST. PAUL MINN 612-733-1118)
CP-318	SCOTCH-WELD (TM) 2216 (PART A GRAY EPOXY ADHESIVE)	H,PP	4281	3M
97-306	SCREW LOCK/GRADE EV	H,PP	4462	1 BINDER
97-306	SCREW LOCK/GRADE EV	H,PP	4462	1 BINDER
97-306	SCREW LOCK/GRADE EV	H,PP	4462	1 BINDER
97-306	SCREW LOCK/GRADE EV	H,PP	4592	LOCTITE CORP. PART NO. 79
CP-071	SCRUB CLEANER 70	H,PP	4281	1 BINDER
M1-082	SEALANT DUCT 'OCK DLS	F,H,PP	4580	1 BINDER
M1-084	SEALANT HPS FLAMMABLE	F,H,PP	4580	1 BINDER
97-228	SEALANT PER MIL-S-8802 TYII,CL.B1/2,PR1440	H,PP	4281	PROD. RESEARCH & CHEM
97-124	SEALANT PER MIL-S-8802,TYII,CL.B-2,PR1440	F,H,PP	4585	1 BINDER
97-124	SEALANT PER MIL-S-8802,TYII,CL.B-2,PR1440	F,H,PP	4585	1 BINDER
97-124	SEALANT PER MIL-S-8802,TYII,CL.B-2,PR1440	F,H,PP	4585	1 BINDER
97-124	SEALANT PER MIL-S-8802,TYII,CL.B-2,PR1440	F,H,PP	4585	1 BINDER
M1-007	SEALANT RTV 732 SILASTIC	H,PP	NA	
M1-013	SEALANT SILASTIC 732 RTV	H,PP	NA	
97-305	SEALENT,LOCTITE,GRD E PER MIL-S-22473GR-E	H,PP	4462	LOCTITE CORP.
M1-083	SEALER S-2 DUCT/MOD. ELAST. SOLN.	F,H,PP	4580	1 BINDER
CH-048	SELENIUM	H,PP	4233	3 BINDERS
C9-057	SELENIUM SULFIDE	H,R,PP	4281	1 BINDER
C9-056	SELENOUS ACID	H,PP	4281	1 BINDER
94-409	SEMI GL BADE EN. DK.BLUE TY III CL II	F,H,PP	4462	RANDOLF PROD.
94-409	SEMI GL BAKE EN. DK.BLUE TY III CL II	F,H,PP	4462	RANDOLF PROD.
94-412	SEMI GLOSS AIR DRY ENAMEL TT-E-529 TYPE 1 (E-2414)	H,PP P	4281	RANDOLPH PRODUCTS COMPANY
94-075	SEMI GLOSS A/D ENAMEL MIL-E-15090 TV 11	F,H,PP	4490	
M1-131	SEMI GLOSS A/D ENAMEL TT-E-529 TYI 25102	F,H,PP	1376	RANDOLF PRODUCTS
94-075	SEMI GLOSS A/O ENAMEL (PRESSURIZED)	F,H,PP	4490	

M1-174	SEMI GLOSS BAKE ENAMEL TT-E-529 CLASS B (24300)	F,H,PP	3120	RANDOLPH PRODUCTS COMPANY
94-388	SEMI GLOSS BAKE ENAMEL TT-E-529 CLASS B (24410)	F,H,PP	3120	RANDOLPH PRODUCTS COMPANY
M1-175	SEMI GLOSS BAKE ENAMEL TT-E-529 CLASS B (24518)	F,H,PP	3120	RANDOLPH PRODUCTS COMPANY
94-058	SEMI GLOSS BAK. ENAMEL TT-E-529 TYPE II BLK	F,H,PP	4281	1 BINDER
94-075	SEMI GLOSS ENAMEL MIL 15090 CL. 11	F,H,PP	4490	
94-408	SEMI GLOSS FAST A/D EN. DARK BLUE TII CLII	F,H,PP	4462	RANDOLF PRODUCTS
94-350	SEMI GLOSS NUTROCELLULOSE MIL-L-52043	F,H,PP	4556	4 BINDERS
94-076	SEMI-GLOSS BAKING ENAMEL LT. GRAY	F,H,PP	4281	1 BINDER
94-076	SEMI-GLOSS BAKING ENAMEL LT. GRAY/RANDOLF	F,H,PP	4281	1 BINDER
G3-004	SEPTISOFT SKIN CREAM	F,PP	4538	11 BINDERS
G3-004	SEPTISOFT SKIN CREAM	F,PP	4538	11 BINDERS
G3-004	SEPTI-SOFT SKIN CREAM	F,PP	4538	11 BINDERS
CP-152	SERIES RESISTOR COMPOSITIONS 1700	H,PP	4283	1 BINDER
R1-258	SF-74D BLACK DEVELOPER	H	4281	1 BINDER
R1-257	SF-74T BLACK TONER	H	4281	1 BINDER
F3-006	SHELL DIALA OIL AX	F,H,PP	4585	1 BINDER
M1-127	SHELL MP GREASE (71482)	H,PP	4462	SHELL
CP-225	SHELL TELLUS T23 OIL	F,H,PP	4281	SHELL
CP-224	SHELL TELLUS 23	F,H,PP	4281	SHELL
M1-153	SHELL TURBO(R) OIL 78 (MEETS MIL-L-17331H)	F,R,H,PP	NA	SHELL OIL
F4-041	SHELLAC VARNISH/5 PURE WHITE SHELLAC	F,H,R,PP	1372	6 BINDERS
GC-024	SHINEX/SPARKLE WINDOW CLEANER	H	4680	1 BINDER
M1-193	SIGNBOND 100/300 ADHESIVE (*DISSOLVED IN METHYLENE CHLORIDE)	H,PP	4597	G.E.CO.(METHYLENE CHLORIDE'S 11-102)
CP-132	SILICA GEL/	H,PP	4281	1 BINDER
F2-030	SILICATE/KAOWOOL RIGIDIZER	H,PP	1371	5 BINDERS
F2-030	SILICATE/RIGIDIZER	H,PP	1371	5 BINDERS
C9-084	SILICON	H,PP	4233	3 BINDERS
CH-074	SILICON MONOXIDE	H,PP	4233	3 BINDERS
CH-021	SILICON (IV) OXIDE; SILICA	H,PP	4233	3 BINDERS
CH-021	SILICON (IV) OXIDE/DIOXIDE	H,PP	4233	3 BINDERS
94-375	SILICONE ALKYD ENAMEL (MFG ID TT-E-490)	F,H,PP	4512	RANDOLPH PRODUCTS CO. (CODE TT-E-490)
94-375	SILICONE ALKYD ENAMEL TT-3-490 NO. 26270	F,H,PP	4406	RANDOLPH PRODUCTS CO.
94-375	SILICONE ALKYD HAZE GRAY, SEMI-GLOSS	F,H,PP	4512	DEVOE MARINE COATINGS CO.
M1-106	SILICONE ALKYD P-2, POLY SILIC. SEMIGLOSS	F,H,PP	1375	1 BINDER
M1-108	SILICONE ALKYD T-1 SERIES, TRI POL. ENAM.	F,H,PP	1375	1 BINDER
M1-107	SILICONE ALKYD 6040,TRI POL.WHITE 6060 GRAY	F,H,PP	1375	1 BINDER
M1-194	SILICONE CATALYST, DBT	H,PP	4466	GE SILICONES
97-338	SILICONE COATING /ECCOPRIME 33 RED	H,F,PP	4479	1 BINDER
98-634	SILICONE COMPOUND G641	H,F,PP	4462	1 BINDER
61-042	SILICONE COMPOUND MIXTURE G641	H,PP	4462	1 BINDER
61-042	SILICONE COMPOUND MIXTURE G641	H,PP	4462	1 BINDER
61-042	SILICONE COMPOUND MIXTURE G641	H,PP	4462	1 BINDER
97-232	SILICONE COMPOUND RTV 77	H,F	4538	11 BINDERS
98-639	SILICONE COMPOUND RTV560/CATALYST RTV9891	F,H,PP	4520	DISPOSAL
98-639	SILICONE COMPOUND RTV560/CATALYST RTV9891	F,H,PP	4520	DISPOSAL
M1-094	SILICONE CONFORMAL COATING 1709-16S	F,H,PP	NA.	
61-042	SILICONE GREASE COMPOUND P	H,PP	4432	G.E. CO.,SILICONE PROD. DIV.
R1-245	SILICONE OIL FOR FUSER	F,H,R,PP	.2800	1 BINDER
98-633	SILICONE POLYMER SS4004	F,H,PP	4520	DISPOSAL
98-633	SILICONE POLYMER SS4004	F,H,PP	4520	DISPOSAL
98-639	SILICONE POLYMER SS4004	F,H,PP	4520	DISPOSAL
98-639	SILICONE POLYMER SS4004	F,H,PP	4520	DISPOSAL
M1-099	SILICONE PRIMER SS4044	F,H,R,PP	4462	1 BINDER
M1-099	SILICONE PRIMER SS4044	F,H,R,PP	4462	1 BINDER
98-633	SILICONE PRIMER SS4179	F,H,PP	4520	DISPOSAL
98-633	SILICONE PRIMER SS4179	F,H,PP	4520	DISPOSAL
98-639	SILICONE PRIMER SS4179	F,H,PP	4520	DISPOSAL

98-639	SILICONE PRIMER SS4179	F,H,PP	4520	DISPOSAL
76-103	SILICONE RUBBER MIXTURE RTV 60 AND DBT	H,PP	4533	GENERAL ELECTRIC CO.
76-103	SILICONE RUBBER MIXTURE RTV 60 AND DBT	H,PP	4533	GENERAL ELECTRIC CO.
76-103	SILICONE RUBBER MIXTURE RTV 60 AND DBT	H,PP	4533	GENERAL ELECTRIC CO.
76-103	SILICONE RUBBER MIXTURE RTV 60 AND DBT	H,PP	4533	GENERAL ELECTRIC CO.
M1-011	SILICONE RUBBER RTV E AND CURING AGENT	H,PP	NA	
76-101	SILICONE RUBBER RTV 21 AND DBT	H,PP	4538	11 BINDERS
76-101	SILICONE RUBBER RTV 21 AND DBT	H,PP	4538	11 BINDERS
98-633	SILICONE RUBBER RTV8111/CATALYST RTV9891	F,H,PP	4520	DISPOSAL
98-633	SILICONE RUBBER RTV8111/CATALYST RTV9891	F,H,PP	4520	DISPOSAL
M1-010	SILICONE RUBBER 3110/F CATALYST	H,PP	NA	
97-232	SILICONE RUBBER/RTV-77	H,F	4538	11 BINDERS
M1-070	SILICONE SEALANT RTV 142	H,PP	4556	4 BINDERS
M1-070	SILICONE SEALANT RTV 142	H,PP	4475	GENERAL ELECTRIC (SILICONE PROD.DIV)
M1-191	SILIKROIL (AEROSOL) (CHEM. FAMILY: PETROLEUM LUBRICANT)	H,PP	3214	KANO LABORATORIES, INC.
M1-191	SILIKROIL (LIQUID) (CHEM. FAMILY: PETROLEUM LUBRICANT)	H,PP	3214	KANO LABORATORIES, INC.
CH-053	SILVER	H,PP	4233	3 BINDERS
11-040	SILVER BRAZING FLUX/HANDY FLUX	H,R,PP	4538	11 BINDERS
11-040	SILVER BRAZING FLUX/HANDY FLUX	H,R,PP	4538	11 BINDERS
C9-064	SILVER CHLORIDE	H,PP	4281	1 BINDER
C9-003	SILVER CYANIDE	H,PP	N/A	
C9-016	SILVER NITRATE	H,R,PP	1371	5 BINDERS
C9-016	SILVER NITRATE	H,R,PP	1371	5 BINDERS
CP-313	SILVER PAINT (SC12 SILV.COND.PAINT) *MSDS ALSO COVERS SC13 PAINT	F,H,PP	4281	MICRO-CIRCUITS CO., INC. 616-469-2727
CP-312	SILVER PAINT (SC20 SILVER SKIN PAINT)	F,H,PP	4281	MICRO-CIRCUITS CO., INC. 616-469-2727
C9-066	SILVER SULFIDE	PP	4281	1 BINDER
CP-303	SILVER-INDIUM LEAD (MFG.QUICK ID 21)	H,PP	4283	INDIUM CORP OF AMERICA
CP-304	SILVER-LEAD-TIN (MFG. QUICK ID 24)	H,PP	4283	INDIUM CORP OF AMERICA
11-157	SIPONIC 218	H,PP	4479	1 BINDER
11-157	SIPONIC 218	H,PP	4479	1 BINDER
11-157	SIPONIC 218	H,PP	4479	1 BINDER
11-157	SIPONIC 218	H,PP	4479	1 BINDER
M1-079	SLIC-TITE PASTE WITH TEFLON	N/A	4580	1 BINDER
98-597	SLYGARD PRIMER	F,H,PP	4462	1 BINDER
98-597	SLYGARD PRIMER	F,H,PP	4462	1 BINDER
98-596	SLYGARD 184 CURING AGENT/RESIN	F,H,PP	4479	DOW CORNING
F5-048	SNO N ICE MELTER	H,PP	1375	1 BINDER
C9-070	SODIUM ACETATE	H,PP	4281	1 BINDER
C9-029	SODIUM ARSENATE	H,PP	4281	1 BINDER
C9-030	SODIUM ARSENITE, META	H,PP	4281	1 BINDER
C9-031	SODIUM AZIDE	H,F,R,PP	4281	1 BINDER
C9-032	SODIUM BICARBONATE	H,PP	4281	1 BINDER
C9-033	SODIUM BIFLUORIDE	H,PP	4281	1 BINDER
C9-089	SODIUM BIPHENYL REAGENT (FLASHPOINT: 15 DEGREES F)	F,H,PP	4281	EASTMAN KODAK COMPANY
C9-034	SODIUM BISMUTHATE	R,H,PP	4281	1 BINDER
C9-035	SODIUM BISULFATE	H,PP	4281	1 BINDER
C9-036	SODIUM BITARTRATE	F,H,PP	4281	1 BINDER
C9-037	SODIUM BORATE	H,PP	4281	1 BINDER
C9-073	SODIUM BOROHYDRIDE	F,H,R,PP	4281	1 BINDER
C9-038	SODIUM BROMATE	H,PP	4281	1 BINDER
C9-039	SODIUM BROMIDE	H,PP	4281	1 BINDER
C9-008	SODIUM CARBONATE	PP	4233	3 BINDERS
C9-040	SODIUM CHLORATE	H,R,PP	4281	1 BINDER
C9-082	SODIUM CHLORIDE/SALT (CARGILL ROCK SALT)	H	1370	CARGILL SALT DIV/LESLIE SALT
C9-082	SODIUM CHLORIDE/SALT (TRADE NAME: SALT, HALITE)	H	1370	EM SCIENCE/DIV OF EM INDUSTRIES
C9-082	SODIUM CHLORIDE/TRADE NAME: MORTON SOLAR SALT	H	1371	MORTON SALT DIV OF MORTON THIOKOL
C9-041	SODIUM CHROMATE	H,PP	4281	1 BINDER

C9-042	SODIUM CITRATE	F,PP	4281	1 BINDER
C9-043	SODIUM CYANIDE	H,F,PP	4281	1 BINDER
C9-014	SODIUM DICHROMATE	H,PP	4281	1 BINDER
C9-011	SODIUM FLUORIDE	H,PP	4281	1 BINDER
C9-011	SODIUM FLUORIDE	H,PP	4281	1 BINDER
C9-044	SODIUM FLUOROBORATE	PP	4281	1 BINDER
C9-001	SODIUM GLUCONATE	H,PP	4281	1 BINDER
C9-018	SODIUM HYDROSULFITE	F,H,R,PP	4281	1 BINDER
C9-015	SODIUM HYDROXIDE	H,PP	4281	1 BINDER
C9-015	SODIUM HYDROXIDE/CAUSTIC SODA	H,PP	4281	1 BINDER
C9-015	SODIUM HYDROXIDE/CAUSTIC SODA	H,PP	4281	1 BINDER
CH-078	SODIUM HYPOCHLORITE SOLUTION 5.5%	H,PP	4233	3 BINDERS
C9-006	SODIUM HYPOPHOSPHITE	H,R,PP	4281	1 BINDER
C9-046	SODIUM IODIDE	H,R,PP	4281	1 BINDER
C9-074	SODIUM LAURYL SULFATE	H,PP	4281	1 BINDER
C9-047	SODIUM METABORATE	H,PP	4281	1 BINDER
GC-022	SODIUM METAL	F,H,R,PP	4680	1 BINDER
C9-048	SODIUM METASILICATE	H,PP	4281	1 BINDER
C9-049	SODIUM MOLYBDATE	H,PP	4281	1 BINDER
C9-050	SODIUM NITRATE	H,PP	4281	1 BINDER
C9-051	SODIUM NITRITE	H,PP	4281	1 BINDER
C5-013	SODIUM OXALATE	H,PP	4281	1 BINDER
C9-052	SODIUM PERBORATE	H,R,PP	4281	1 BINDER
C9-053	SODIUM PERCHLORATE	H,R,PP	4281	1 BINDER
C9-081	SODIUM PERSULFATE	H,R,PP	4281	1 BINDER
C9-005	SODIUM PHOSPHATE, MONOBASIC	H,PP	4281	1 BINDER
C9-045	SODIUM SILICOFLUORIDE/SODIUM FLUOROSIL.	H,PP	4281	1 BINDER
C9-065	SODIUM SULFATE	H,PP	NA	
C9-071	SODIUM SULFIDE	H,R,PP	4281	1 BINDER
C9-054	SODIUM SULFITE	H,PP	4281	1 BINDER
C9-077	SODIUM TARTRATE, DIHYDRATE	H,PP	NA	
C9-055	SODIUM THIOCYANATE	H,PP	4281	1 BINDER
C9-002	SODIUM THIOSULFATE	H,PP	4281	1 BINDER
R1-033	SODIUM THIOSULFATE, ANHYDROUS	F,H,PP	2255	1 BINDER
C9-095	SODIUM TUNGSTATE, DIHYDRATE (HEALTH 3)	*H,PP	4281	FISHER SCIENTIFIC CO (201) 796-7100
C9-009	SODIUM (DI) ETHYLENEDIAMINE TETRAACETA	H,PP	4281	1 BINDER
G2-016	SOILAX GREASECUTTER	H,PP	1994	1 BINDER
G2-017	SOILAX GREASESTRIP	H,PP	1994	1 BINDER
G2-010	SOILMASTER/POWDERED ENZYME SILVERWARE	H,PP	1994	1 BINDER
CP-081	SOLDER BRIGHTER 215	H,PP	4281	1 BINDER
M1-166	SOLDER CREAM DM0519	F,H,PP	4283	DUPONT ELECTRONICS
CP-322	SOLDER MASK 110	H,PP	4281	ALPHAMETALS
CP-321	SOLDER MASK 120-R	F,H,PP	4281	ALPHAMETALS
CP-203	SOLDER PASTE W/R,RA,RMA,-F,-M,OR ST5 FLUX	F,H,PP	4283	1 BINDER
M1-197	SOLDEREL 0500 (NOTE: CONTAINS HAZ. SUBSTANCE, LEAD)	H,PP	4283	DU PONT ELEC. (*USE W/CAUTION)
M1-198	SOLDEREL 0504 (NOTE: CONTAINS HAZ. SUB.,LEAD & DIOCTYL PHTHAL.)	H,PP	4283	DU PONT ELEC. (*USE W/CAUTION)
89-002	SOLDER/METAL ALLOY	H,PP	4233	3 BINDERS
89-002	SOLDER/METAL ALLOY	H,PP	4233	3 BINDERS
89-002	SOLDER/METAL ALLOY	H,PP	4233	3 BINDERS
89-002	SOLDER/METAL ALLOY	H,PP	4233	3 BINDERS
89-002	SOLDER/METAL ALLOY	H,PP	4233	3 BINDERS
89-002	SOLDER/METAL ALLOY	H,PP	4233	3 BINDERS
89-002	SOLDER/METAL ALLOY	H,PP	4233	3 BINDERS
61-525	SOLID FILM LUBRICANT	H,F	4556	4 BINDERS
61-525	SOLID FILM LUBRICANT/EVERLUBE 620	H,F	4556	4 BINDERS
G2-019	SOLID POWER	H,PP	1994	1 BINDER
G2-018	SOLITAIRE	H	1994	1 BINDER

F3-016	SOLNUS AC100(500)	H,PP	1370	SUN REFIN & MK
CP-309	SOLUTION R-48 (CONTAINS SODIUM THIOCYANATE & SILVER OXIDE)	H,PP	4281	KOCOUR COMPANY (CHICAGO,312-847-1111)
R1-168	SOLVENT 46	F,H,PP	N/A	
R1-106	SONICBRITE 200	H,PP	2255	1 BINDER
G2-005	SPARKLE WINDOW CLEANER	H	4462	1 BINDER
F4-045	SPEEDHIDE LATEX SEMI GLOSS	H,PP	1372	6 BINDERS
97-006	SPERRY ADH 06/NITRILE RUBBER CEMENT	F,H,PP	4479	STABOND CORP.
97-006	SPERRY ADHESI"E 06	F,H,PP	4479	STABOND CORP.
11-036	SPERRY LIQUID CORROSIVE FLUX	PP	N/A	
11-036	SPERRY LIQUID CORROSIVE FLUX	PP	N/A	
M1-086	SPINDLE OIL/MACHINE OIL 10/HYDRAULIC OIL	F,H,PP	4580	1 BINDER
G2-015	SPORICIDIN	H,PP	1132	1 BINDER
G2-008	SPRAY CLNR.	F,H,PP	1994	1 BINDER
CP-221	SP-MNP ORGANIC COATING REMOVER	R,H,PP	4281	CHEMICAL SOLVENTS, INC.
CP-222	SP-823 ORGANIC COATING REMOVER	R,H,PP	4281	CHEMICAL SOLVENTS, INC.
R1-101	STABILIZER AND REPLENISHER, PART A AND B	H,PP	2255	1 BINDER
R1-067	STABILIZER AND REPLENISHER, PROCESS C-6	N/A	2255	1 BINDER
R1-067	STABILIZ. AND REPLEN. PROC. C-41V PART A,B	N/A	2255	1 BINDER
G2-020	STAINLESS STEEL CLEANER AND POLISH	F,H,PP	1994	1 BINDER
C9-058	STANNIC CHLORIDE	H,R,PP	1371	5 BINDERS
C9-058	STANNIC CHLORIDE	H,R,PP	1371	5 BINDERS
C9-004	STANNOUS FLUOBORATE/TIN FLUOBORATE	H,F,PP	4556	4 BINDERS
C9-059	STANNOUS OXIDE/TIN OXIDE	H,PP	4281	1 BINDER
C9-059	STANNOUS OXIDE/TIN OXIDE	H,PP	4281	1 BINDER
C9-072	STANNOUS SULFATE/TIN SULFATE	PP	4281	1 BINDER
GC-006	STANTNUL ANTI STATIC SOLUTION	F,H,PP	4680	1 BINDER
C9-007	STARCH	F,PP	4281	1 BINDER
F5-038	STARCH ACID INDICATOR/SULFAMIC ACID	H,PP	1371	5 BINDERS
G2-012	STARRET CLEANER	H,PP	4462	1 BINDER
G2-012	STARRETT CLEANER	H,PP	4462	1 BINDER
M1-202	STATICIDE CONCENTRATE NO. 3000G	F,H,PP	4283	ACL, INC. (INCOMPATIBLE W/SOME SUBS.)
M1-205	STATICIDE GENERAL PURPOSE NO. 2001	H,PP	4383	ACL, INC. (INCOMPATIBLE W/SOME SUBS.)
M1-203	STATICIDE INDUSTRIAL WIPE	F,H	4283	ACL, INC. (INCOMPATIBLE W/SOME SUBS.)
M1-201	STATICIDE WIPES	F,H,PP	4283	ACL, INC. (INCOMPATIBLE W/SOME SUBS.)
M1-204	STATICIDE/REGULAR/HEAVY DUTY NO. 2005/2002	H,PP	4283	ACL, INC.
CP-326	STATURE (R) II STATIC CONTROL ADDITIVE	H,PP	4281	DOW CHEMICAL USA
F5-032	STEAM DISTILLED TURPENTINE	H,PP	4462	1 BINDER
R1-126	STOP BATH CONCENTRATE(KODAK)	H,PP	4281	1 BINDER
CP-219	STRIPPER, MS-111, MILLER-STEPHENSON	H,PP	4281	MILLER-STEPHENSON
C9-060	STRONTIUM CARBONATE	H,PP	4233	3 BINDERS
C9-060	STRONTIUM CARBONATE	H,PP	4233	3 BINDERS
C9-061	STRONTIUM HYDROXIDE	PP	4281	1 BINDER
C9-062	STRONTIUM NITRATE	H,PP	4281	1 BINDER
C9-063	STRONTIUM OXIDE	PP	4281	1 BINDER
M1-148	STYCAST 35D	F,H,PP	4281	EMERSON & CUMING
DP-001	STYRENE	F,H,PP	4755	
R1-017	SUBTRACTIVE PLATE DEVELOPER	F,H,PP	NA	
C9-026	SUCCINIC ACID	F,H,PP	4281	1 BINDER
R1-229	SUFFIX MAGNETIC TONER	H,PP	2247	2 BINDERS
R1-229	SUFFIX MAGNETIC TONER	H,PP	2247	2 BINDERS
R1-230	SUFFIX TONER	F,PP	3213	
R1-230	SUFFIX TONER	F,PP	3213	
R1-230	SUFFIX TONER	F,PP	3213	
CP-020	SULFAMATE NICKEL ACID COMPOUND	H,PP	4281	1 BINDER
CP-021	SULFAMATE NICKEL ANTI-PITTER	H,PP	4281	1 BINDER
C9-027	SULFAMIC ACID	H,R,PP	4281	1 BINDER
C9-023	SULFUR	F,H,R,PP	4281	1 BINDER

11-020	SULFUR HEXAFLUORIDE, DIELECTRIC GRADE	H,PP	4585	1 BINDER	
C9-017	SULFURIC ACID	H,PP	4462	1 BINDER	16380
C9-017	SULFURIC ACID	H,PP	4462	1 BINDER	16380
C9-017	SULFURIC ACID	H,PP	4462	1 BINDER	16380
C9-017	SULFURIC ACID	H,PP	4462	1 BINDER	16380
C9-017	SULFURIC ACID/TRANISTAR GRADE	H,PP	4462	1 BINDER	16380
11-020	SULPHUR HEXAFLUORIDE	H,PP	4585	1 BINDER	
11-020	SULPHUR HEXAFLUORIDE	H,PP	4585	1 BINDER	
11-020	SULPHUR HEXAFLUORIDE/OUTDOORS SF6	H,PP	4585	1 BINDER	
11-020	SULPHUR HEXAFLUORIDE/OUTDOORS SF6	H,PP	4585	1 BINDER	
CP-236	SUNISO REFRIGERATION OIL: 3GS, 4GS, 5GS		4281	VIRGINIA KMP CORP.	
CP-236	SUNISO REFRIGERATION OIL:3GS, 4GS, 5GS		4281	VIRGINIA KMP CORP.	
CP-238	SUN-VIS 31 OIL		4281	SUN REFINING & MARKETING	
CP-238	SUN-VIS 31 OIL		4281	SUN REFINING & MARKETING	
F1-036	SUPER FLO-BRITE 170C	H,PP	1375	JANITORIALS PLUS (DISTRIBUTOR)	
M1-087	SUPER INSTANT EPOXY PART A AND B	H,PP	4462	1 BINDER	
F3-004	SUPER X MECHANICAL VACUUM PUMP OIL	H,PP	4283	KINNEY VACUUM CO.	
F3-004	SUPER X MECHANICAL VACUUM PUMP OIL	H,PP	4283	KINNEY VACUUM CO.	
F3-004	SUPER X MECHANICAL VACUUM PUMP OIL	H,PP	4283	KINNEY VACUUM CO.	
M1-120	SUPERBONDER (R)420 PENETRATING ADHESIVE	H,PP		LOCTITE	
97-030	SUPERBONDER 430 METAL BOND INST. ADH	H,PP		LOCTITE CORP.	
97-030	SUPERBONDER(R) 430 METAL BONDING INST ADH	H,PP		LOCTITE CORP.	
95-002	SUPERFINE JAPAN COLORS/OIL MOD. POLY. PT	H,PP	4580	T.J. RONAN PAINT CORP.	
95-002	SUPERFINE JAPAN COLORS/OIL MOD. POLY. PT.	F,H,PP	4462	1 BINDER	
CP-168	SUPERGRADE A/PUMP OIL FOR F S MACHINE	H,PP	4233		
CP-241	SUPERIOR SUPERSAFE FLUX NO. 30	F,H,PP	4281	SUPERIOR FLUX & MFG. CO.	
61-017	SUPERMIL ASU GREASE NO. 31052	H,PP	4462	1 BINDER (AMOCO)	
61-017	SUPERMIL ASU GREASE NO. 31052	H,PP	4533	AMOCO	
98-596	SYLGARD 184/CURING AGENT/RESIN	F,H,PP	4479	DOW CORNING	
98-596	SYLGARD 184/CURING AGENT/RESIN	F,H,PP	4479	DOW CORNING	
CP-030	SYTON	H	4281	1 BINDER	
CH-030	SYTON/SILICA	H,PP	4233	3 BINDERS	
CH-030	SYTON/SILICA	H,PP	4233	3 BINDERS	
C9-067	TANTALIUM (V) OXIDE	H,PP	4233	3 BINDERS	
C9-067	TANTALUM OXALATE	H,PP	4233	3 BINDERS	
C9-067	TANTALUM OXALATE (SOLUTION)	H,PP	4233	3 BINDERS	
C9-067	TANTALUM PENTOXIDE	H,PP	4233	3 BINDERS	
C9-086	TANTALUM (V) OXIDE	H,PP	N/A	PFALTZ & BAUER, INC.	
M1-038	TAP MAGIC CUTTING FLUID	H,PP	4462	STECO CORP.	
M1-038	TAP MAGIC CUTTING FLUID	H,PP	4462	STECO CORP.	
M1-038	TAP MAGIC CUTTING FLUID	H,PP	4462	STECO CORP.	
M1-200	TAPECOAT STRIPPABLE COATING	H,PP	3722	THE TAPECOAT COMPANY	
M1-012	TAPPING FLUID MOLY-DEE 945	H,PP	NA		
C9-010	TARTARIC ACID	H,PP	4281	1 BINDER	
CP-224	TELLUS OIL 23, SHELL	F,H,PP	4281	SHELL	
CP-130	TEMPILSTIKS	N/A	4281	1 BINDER	
CH-052	TERBIUM	F,H,PP	4233	3 BINDERS	
CH-051	TERBIUM CHLORIDE	H,PP	4233	3 BINDERS	
CH-022	TERBIUM OXIDE	H,PP	4233	3 BINDERS	
C9-085	TETRACHLOROETHYLENE	H,PP	4462	EM SCIENCE	
11-124	TETRAHYDROFURAN	F,H,PP	4462	1 BINDER	
11-101	TF SOLVENT	H,PP	4233	3 BINDERS	
C9-068	THALLOUS-THALLIUM ACETATE	H,PP	4281	1 BINDER	
M1-150	THERMALOX 995 BERYLLIUM PRODUCT	R,	4283	BRUSH WELLMAN, INC.	
M1-066	THERMOCOUPLE ALLOYS	H,PP	N/A		
M1-006	THERMOCOUPLE ALLOYS	H,PP	4585	1 BINDER	
CP-189	THICK FILM COMPOSITION 1711	F,H,PP	4283	1 BINDER	

CP-190	THICK FILM COMPOSITION 1713	F,H,PP	4283	1 BINDER
CP-234	THICK FILM COMPOSITION 1718H	F,H,PP	4283	DUPONT ELECTRONICS
CP-185	THICK FILM COMPOSITION 1721	F,H,PP	4283	1 BINDER
CP-191	THICK FILM COMPOSITION 1723	F,H,PP	4283	1 BINDER
CP-233	THICK FILM COMPOSITION 1728	F,H,PP	4283	DUPONT ELECTRONICS
98-643	THICK FILM COMPOSITION 1731	F,H,PP	2247	3 BINDERS
98-643	THICK FILM COMPOSITION 1731	F,H,PP	2247	3 BINDERS
CP-205	THICK FILM COMPOSITION 1733	H,PP	4283	1 BINDER
CP-192	THICK FILM COMPOSITION 1739	H,PP	4283	1 BINDER
CP-186	THICK FILM COMPOSITION 1741	F,H,PP	4283	1 BINDER
M1-071	THICK FILM COMPOSITION 1743	F,H,PP	2247	3 BINDERS
CP-298	THICK FILM COMPOSITION 1748	F,H,PP	4283	DUPONT ELECTRONICS
CP-178	THICK FILM COMPOSITION 4577	H,PP	4283	1 BINDER
CP-175	THICK FILM COMPOSITION 5007	H,PP	4283	1 BINDER
CP-218	THICK FILM COMPOSITION 5704	H,PP	4283	DUPONT ELECTRONICS
CP-193	THICK FILM COMPOSITION 8522	F,H,PP	4283	1 BINDER
CP-188	THICK FILM COMPOSITION 8625	F,H,PP	4283	1 BINDER
CP-180	THICK FILM COMPOSITION 9125	H,PP	4283	1 BINDER
CP-181	THICK FILM COMPOSITION 9126	H,R,PP	4283	1 BINDER
CP-176	THICK FILM COMPOSITION 9770	F,H,PP	4283	1 BINDER
98-642	THICK FILM COMPOSITION 9791	F,H,PP	4283	1 BINDER
98-642	THICK FILM COMPOSITION 9791	F,H,PP	4283	1 BINDER
CP-179	THICK FILM COMPOSITION 9950	F,H,PP	4283	1 BINDER
M1-009	THINNER ALPHA NO. 411	F,H,PP	4538	11 BINDERS
11-161	THINNER FOR EPOXY MIL T-81772 TYPE II	F,H,PP	4580	1 BINDER
11-126	THINNER NO. 50-900R	F,H,PP	4281	1 BINDER
11-126	THINNER NO. 50-900R	F,H,PP	4281	1 BINDER
CP-177	THINNER 4036	F,H,PP	4283	1 BINDER
CP-183	THINNER 8250	F,H,R,PP	4283	1 BINDER
CP-184	THINNER 8470	F,H,PP	4283	1 BINDER
CP-187	THINNER 9450	F,H,R,PP	4283	1 BINDER
CP-182	THINNER 9972	F,H,R,PP	4283	1 BINDER
F4-049	THINNER/EXTRA HIGH GLOSS	F,H,PP	1371	6 BINDERS
C9-028	THIOACETAMIDE	F,H,PP	4281	1 BINDER
C9-076	THIONYL CHLORIDE	H,PP	NA	
C9-091	THIOSEMICARBAZIDE (*AVOID TEMPERATURES ABOVE 85 DEGREES C)	H,PP	4281	EASTMAN KODAK COMPANY
C9-012	THIOUREA	H,R,PP	2247	2 BINDERS
C9-012	THIOUREA	H,R,PP	2247	2 BINDERS
R1-036	THOL LPD PAPER DEV. LIQ. CONC.	H,PP	NA	
CH-029	THORIUM FLUORIDE	H,R,PP	4233	3 BINDERS
CH-029	THORIUM FLUORIDE	H,R,PP	4233	3 BINDERS
61-301	THREAD COMPOUND PER MIL-T-22361 ZINC+PETJEL	F,H,PP	4538	ZCA + KELLOG
61-301	THREAD COMPOUND PER MIL-T-22361 ZINC+PETJEL	F,H,PP	4538	ZCA + KELLOG
61-301	THREAD COMPOUND PER MIL-T-22361 ZINC+PETJEL	F,H,PP	4538	ZCA + KELLOG
M1-140	THREAD COMPOUND, MOS2,MIL-T-83483 CP-116	F,H,PP	4270	E/M CORP
M1-140	THREAD COMPOUND, MOS2,MIL-T-83483 CP-116	F,H,PP	4270	E/M CORP
CH-046	THULIUM	F,H,PP	4233	3 BINDERS
CH-027	THULIUM OXIDE	H,PP	4233	3 BINDERS
C9-019	THYMOLPHTHALEIN	F,H,PP	4281	1 BINDER 17591
C9-021	TIN	F,H,PP	4281	1 BINDER
C9-021	TIN	F,H,PP	4281	1 BINDER
C9-021	TIN	F,H,PP	4281	1 BINDER
CP-029	TIN GLO CULMO STARTER/BRIGHTENER	H,PP	4281	1 BINDER
C9-059	TIN (IV) OXIDE/STANNIC OXIDE	H,PP	4281	1 BINDER
CP-038	TIN (STANNOUS) FLUOBORATE	H,PP	4281	1 BINDER
CP-301	TIN-LEAD ALLOYS (MFG.QUICK ID 151)	H,PP	4283	INDIUM CORP OF AMERICA
CP-299	TIN-SILVER ALLOYS (MFG.QUICK ID 7)	H,PP	4283	INDIUM CORP OF AMERICA

C9-078	TIN, GRADE A TIN	H,PP	NA	
CH-050	TITANIUM	F,H,PP	4233	3 BINDERS
CH-034	TITANIUM OXIDE T102	H,PP	4281	1 BINDER
CH-034	TITANIUM OXIDE T102	H,PP	4281	1 BINDER
CH-076	TITANIUM OXIDE (MONOXIDE) TIO	H,PP	4233	3 BINDERS
11-123	TOLUENE	H,F	4538	11 BINDERS
11-123	TOLUENE	H,F	4538	11 BINDERS
11-123	TOLUENE	H,F	4538	11 BINDERS
11-123	TOLUENE	H,F	4538	11 BINDERS
11-123	TOLUENE	H,F	4538	11 BINDERS
11-123	TOLUENE/PETROLEUM DISTILLATE	H,F	4538	11 BINDERS
11-123	TOLUENE.METHYLBENZENE	H,F	4538	11 BINDERS
11-123	TOLUNE	H,F	4538	11 BINDERS
11-123	TOLUOL/TOLUENE	H,F	4538	11 BINDERS
R1-228	TONER (1020/1035/2830 DRY INK +) P.N.6R85,6R94,-102,-118 ETC.)	F,PP	1990	XEROX/ALSO 6R283,-503,-505,-522(XCI)
R1-228	TONER (1020/1035/2830 DRY INK +) P.N.6R85,6R94,-102,-118 ETC.)	F,PP	1990	XEROX/ALSO 6R283,-503,-505,-522(XCI)
R1-228	TONER (1020/1035/2830 DRY INK +) P.N.6R85,6R94,-102,-118 ETC.)	F,PP	1990	XEROX/ALSO 6R283,-503,-505,-522(XCI)
R1-238	TONER SF-80T1	N/A	2246	1 BINDER
R1-225	TONER XEROX MSDS NO. 0023	F,PP	1040	
R1-225	TONER XEROX MSDS NO. 0023	F,PP	1040	
R1-225	TONER XEROX MSDS NO. 0023	F,PP	1040	
R1-225	TONER XEROX MSDS NO. 0023	F,PP	1040	
R1-226	TONER (2700/3700/8040 SERIES EP/XP12/SP12E/XP24 DRY IMAGER)	H,PP	1250	XEROX (6R99,134,400-403,508)
R1-226	TONER (2700/3700/8040 SERIES EP/XP12/XP12E/XP24 DRY IMAGER)	H,PP	3213	XEROX (6R99,134,400-403,508)
R1-242	TONER AND DEVELOPER SHARP SF-800 SERIES	N/A	2246	1 BINDER
R1-242	TONER AND DEVELOPER/SHARP SF-800	N/A	2246	1 BINDER
R1-270	TONER BLUE 1803ZMR/2803ZMR (ROYAL TONER ALSO IN RED&GREEN)	H,PP	1123	KONICA (EMERG. 1-800-424-9300)
R1-250	TONER DRY IMAGE/LASER PRINTER	N/A	2247	3 BINDERS
R1-288	TONER FOR LASER PRINTERS (UNISYS MODEL 37) 75-1663-840 TONER	H	2276	KYOCERA CORP-MSDS VIA UNISYSDIRECT
R1-199	TONER PART NO. 6R112	F,PP	1991	1 BINDER
R1-137	TONER PREMIX TYPE 446 EXPRESS 9600	H	NA	
R1-271	TONER ROYAL (1503ZMR,1602MR/2502MR/1803ZMR/2803ZMR, ETC)	H,PP	1991	KONICA (TONER COLOR: BLACK)
R1-271	TONER ROYAL 1602MR/2502 MR	H,PP	1123	
R1-238	TONER SF-80T1	N/A	2246	1 BINDER
R1-283	TONER TN-55 (ISOPAR H)	H,PP	4330	CALCOMP - LOCKHEED CO.
R1-118	TONER TYPE V80 (PREMIX)	PP	4281	1 BINDER
R1-176	TONER TYPE 748F/3M BRAND	H,PP	1991	BINDER
R1-176	TONER TYPE 748F/3M BRAND	H,PP	1991	BINDER
R1-188	TONER (CONCENTRATE) V80 PART B	PP	2247	1 BINDER
R1-188	TONER (PREMIX) TYPE H V80 PART PART A)	PP	2247	1 BINDER
R1-199	TONER 1040/1045/1048	F,PP	1991	1 BINDER
R1-198	TONER 1075/1090/4050	F,PP	1991	1 BINDER
R1-265	TONER 148 TYPE	H	N/A	
R1-270	TONER 1803ZMR/2803ZMR (ROYAL TONER IN BLUE, GREEN & RED)	H,PP	1991	KONICA (EMERG. 1-800-424-9300)
R1-175	TONER 852 DEVELOPER PREMIX/3M	H,PP	1991	BINDER
R1-175	TONER 852 DEVELOPER PREMIX/3M	H,PP	1991	BINDER
R1-214	TONER(DRY IMAGER) 600 MEP	F,PP	2248	
R1-188	TONER(PREMIX) TYPE H V80 PART A	PP	2247	1 BINDER
R1-239	TONER, BLACK SF-76T	H	2246	1 BINDER
R1-239	TONER, BLACK SF-76T	H	2246	1 BINDER
R1-229	TONER, CYAN 6500	H,PP	2247	2 BINDERS
R1-250	TONER, DRY IMAGE	N/A	2247	3 BINDERS
R1-229	TONER, MAGENTA 6500 XEROX MSDS 0014 P.N. 6R198,6R90143(RX)	H,PP	2247	2 BINDERS XEROX CORPORATION
R1-299	TONER, RICOH 4080/4081/4150	H	2253	PELIKAN, INC.
R1-229	TONER, YELLOW 6500 /1005 YELLOW DRY INK.(MSDS 0015)	H,PP	2247	2 BINDERS XEROX PN 6R194,238,90142
R1-229	TONER/CYAN 6500	H,PP	2247	2 BINDERS
R1-229	TONER/MAGENTA 6500 XEROX MSDS 0014	H,PP	2247	2 BINDERS

R1-229	TONER/YELLOW 6500 XEROX MSDS NO.0015	H,PP	2247 2 BINDERS
F1-022	TOTAL SEQUESTRANT NO. 1, NO. 4344	H,PP	1371 IME, INC.
F1-023	TOTAL SEQUESTRANT NO. 2, NO. 4345	H,PP	1371 IME, INC.
F1-024	TOTAL SEQUESTRANT NO. 3, NO. 4346	H,PP	1371 IME, INC.
98-533	TRA BOND 2116 HARDNER/EPOXY ADH.COREACTANT	H,PP	4462 1 BINDER
C9-024	TRAGACANTH GUM/GUM TRAGACANTH	H,PP	4281 1 BINDER
G3-006	TRANSPARENT PERMANENT INK	F,H,PP	NA
98-533	TRA-BOND 2116 RESIN/EPOXY ADHESIVE RESIN	H,PP	4462 1 BINDER
C9-079	TRICHLOROETHYLANE TRANISTAR GRADE	F,H,PP	4462 1 BINDER
C9-083	TRICHLOROMETHANE-CHLOROFORM	H,PP	DISP. P-3
98-416	TRIETHYLENETETRAMINE (TETA) (EPOXY HARDENER)	H,PP	4476 UNION CARBIDE (CAS NO. 112-24-3)
98-416	TRIETHYLENETETRAMINE/TETA	H,PP	4479 1 BINDER
M1-023	TRIM SOL	H,PP	4556 4 BINDERS
M1-023	TRIM SOL	H,PP	4556 4 BINDERS
M1-039	TRIM 9106 COLLANT	H,PP	4462 1 BINDER
M1-067	TRITON X-100 SURFACTANT	H,PP	4755
M1-067	TRITON X-100 SURFACTANT	H,PP	4755
M1-067	TRITON X-100 SURFACTANT	H,PP	4755
F4-063	TRI-POLAR PRIMERS	F,H,PP	1372 KEELER & LONG, INC. 6 BINDERS
F4-063	TRI-POLAR PRIMERS	F,H,PP	1375 KEELER & LONG, INC.
C9-022	TUNGSTEN	H,R,PP	4281 1 BINDER
CH-044	TUNGSTEN CARBIDE	F,H,PP	4233 3 BINDERS
CH-032	TUNGSTEN (V1) OXIDE	H,PP	4233 3 BINDERS
C9-020	TUNGSTIC ANHYDRIDE	H,PP	4281 1 BINDER
F3-002	TURBINE HYDRAULIC LUBE OIL	H,PP	NA
61-177	TURBINE OIL/ +30 TURBO OIL 78	H,PP	4462 1 BINDER
61-177	TURBINE OIL/SHELL TURBO OIL 78	H,PP	4462 1 BINDER
R1-206	TURPENTINE	F,PP	2247 2 BINDERS
F5-032	TURPENTINE CRUDE SULFATE HERCULES	H,PP	4462 1 BINDER
R1-188	TYPE H, TYPE V80, TONER(CONCENTRATE)(PARTB)	PP	2247 1 BINDER
R1-138	TYPE 448 EXPRESS 9600 CLEAR DISPERSANT	F,H,PP	NA
F4-061	T-SERIES, TRI-POLAR SILICONE ENAMEL	F,H,PP	1372 KEELER & LONG, INC. 6 BINDERS
F4-061	T-SERIES, TRI-POLAR SILICONE ENAMEL	F,H,PP	1375 KEELER & LONG, INC
DP-003	T-008 THINNER	F,H,PP	4755
F4-064	T-2-BLACK,TRI-POLAR SILICONE SEMI-GLOSS	H,PP	1370 KEELER & LONG, INC.
F4-067	T262 EPOXY THINNER	F,H,PP	3214 KOP-COAT, INC.
CP-123	UBACO NO 1 BRIGHTENER (UDLYTE)	H,PP	4281 1 BINDER
R1-117	ULTRA FAX DEVELOPER	PP	NA
R1-116	ULTRA FAX FUSER OIL	H,PP	NA
R1-115	ULTRA FAX TONER	PP	NA
97-028	UNISYS ADHESIVE A-1177 - B-1	H,PP	4585 1 BINDER
97-028	UNISYS ADHESIVE A-1177 - B-2	H,PP	4585 1 BINDER
97-028	UNISYS ADHESIVE A-1177-B-1	H,PP	4585 1 BINDER
97-028	UNISYS ADHESIVE A-1177-B-2	H,PP	4585 1 BINDER
97-028	UNISYS ADHESIVE A-1177-B1, A-1177-B2	H,PP	4585 1 BINDER
97-028	UNISYS ADH. 28/ EPOXY AA-1177 B B2	H,PP	4585 1 BINDER
97-028	UNISYS ADH. 28/EPOXY ADH A-1177-B-B2	H,PP	4585 1 BINDER
97-028	UNISYS ADH. 28/EPOXY ADH A-1177-B-B2	H,PP	4585 1 BINDER
97-028	UNISYS ADH. 28/EPOXY ADH A-1177-B-B2	H,PP	4585 1 BINDER
97-028	UNISYS ADH. 28/EPOXY ADH A-1177-B-B2	H,PP	4585 1 BINDER
97-030	UNISYS ADH. 30/EASTMAN 910	H,PP	LOCTITE CORP.
97-030	UNISYS ADH. 30/EASTMAN 910	H,PP	LOCTITE CORP.
97-030	UNISYS ADH. 30/PERMABOND 910	H,PP	LOCTITE CORP.
97-030	UNISYS ADH. 30/PERMABOND 910	H,PP	LOCTITE CORP.
97-030	UNISYS ADH. 30/PERMABOND 910	H,PP	LOCTITE CORP.
97-030	UNISYS ADH. 30/PERMABOND 910	H,PP	LOCTITE CORP.
97-030	UNISYS ADH. 30/PERMABOND 910	H,PP	LOCTITE CORP.

97-030	UNISYS ADH. 30/PERMABOND 910	H,PP		LOCTITE CORP.
R1-212	UNIVERSAL FIXER	H,PP	2255	1 BINDER
CH-038	UNIVERSAL SOLVENT	F,H,PP	4233	3 BINDERS
61-055	UNIVOLT N 61/PETROLEUM HYDROCARBON	F,H,PP	4462	1 BINDER
61-055	UNIVOLT N 61/PETROLEUM HYDROCARBON	F,H,PP	4462	1 BINDER
61-050	UNIVOLT 60 PETROLEUM ELEC. INSOL. OIL	F,H,PP	4479	1 BINDER
61-050	UNIVOLT 60 PETROLEUM ELEC. INSOL. OIL	F,H,PP	4479	1 BINDER
61-050	UNIVOLT 60 PETROLEUM ELEC. INSOL. OIL	H,PP	4490	EXXON (EMERG. TEL. 713-656-3424)
F1-011	UNI-STRIP DESCRIPTION: TILE FLOOR FINISH STRIPPER	H,PP	1375	1 BINDER (DISTRIBUTOR: JAN.PLUS)
F1-011	UNI-STRIP DESCRIPTION: TILE FLOOR FINISH STRIPPER	H,PP	1374	DISTRIBUTOR: JANITORIALS PLUS
63-421	UNSATURATED POLYESTER BASE RESIN STYRENE	F,H,R,PP	4756	
63-421	UNSATURATED POLYESTER RESIN	F,H,R,PP	4756	
C0-001	UREA	H,R,PP	4281	1 BINDER
98-250	URETHANE COATING PREPOLYMER/HUMISEAL 1A33	H,F,PP	4556	4 BINDERS
F1-010	URINAL SCREEN 165	N/A	1375	1 BINDER
R1-001	VAN SON ANTI SKINNING SPRAY-PRODUCT 2001	F,H,PP	2254	1 BINDER
R1-019	VAN SON AQUA FLO VARNISH NO. 30	H,PP	NA	
R1-002	VAN SON RAPID ONE STEP GLAZE REMOVER	F,H,PP	2254	1 BINDER
R1-178	VAN SON SMOOTH LITH	H,PP	2255	1 BINDER
R1-178	VAN SON SMOOTH LITH	H,PP	2255	1 BINDER
CH-043	VANADIUM CARBIDE	F,H,PP	4233	3 BINDERS
CH-023	VANADIUM OXIDE	H,PP	4281	1 BINDER
CH-023	VANADIUM OXIDE	H,PP	4281	1 BINDER
F4-019	VARNISH, GLOSS, POLYURETHANE	F,H,PP	NA	
F4-024	VARNISH/WATCO DANISH OIL FINISH	F,H,PP	NA	
R1-190	VARSATEC CLEAR DISPERSANT	F,H,PP	2247	1 BINDER
11-113	VARSOL	H,F	4538	11 BINDERS
11-113	VARSOL	H,F	4538	11 BINDERS
11-113	VARSOL/HYDROCARBON	H,F	4538	11 BINDERS
11-113	VARSOL/HYDROCARBON	H,F	4538	11 BINDERS
R1-021	VEG. OIL WOOD RESIN TYPE/QUICKSET	H,PP	NA	
F8-001	VERMICULITE BLOCK INSULATION/TR-19	H,PP	4456	
R1-190	VERSATEC CLEAR DISPERSANT	F,H,PP	2247	1 BINDER
R1-190	VERSATEC CLEAR DISPERSANT	F,H,PP	2247	1 BINDER
F1-025	VERSENATE SOLUTION, NO. 0487	H,PP	1371	IME, INC.
M1-006	VETRAN 650	H,PP	4585	1 BINDER
M1-181	VIBRA-TITE IND.GRADE VC-3 (ND VIBRA-TITE)	H,PP	3722	THE OAKLAND CORPORATION
M1-156	VITRIFIED BONDED - ABRASIVE PRODUCTS	H,PP	N/A	NORTON COMPANY
61-811	VYDAX AR LUBRICANT	H,PP	4281	DU PONT
F5-033	WARCO ICE CHECK	H,PP	1995	1 BINDER
94-001	WASHER PRIMER MIL 15328/W/CATALYST	F,H,R,PP	4462	1 BINDER
94-001	WASHER PRIMER MIL 15328/W/CATALYST	F,H,R,PP	4462	1 BINDER
R1-014	WATER STENCIL BLOCKOUT	F,H,PP	NA	
CP-231	WAYCOAT PF DEVELOPER	F,H,PP	4281	PHILIP A. HUNT CHEM CORP
CP-231	WAYCOAT PF DEVELOPER	F,H,PP	4281	PHILIP A. HUNT CHEM CORP
CP-232	WAYCOAT SC RESIST 900	F,R,H,PP	4281	PHILIP HUNT CHEM. CORP.
CP-232	WAYCOAT SC RESIST 900	F,R,H,PP	4281	PHILIP HUNT CHEM. CORP.
F3-009	WAYLUBE SUNOCO R-W-Y NO. 90	F,H	4462	1 BINDER
M1-017	WD 40 BULK LIQUID	F,H,PP	4538	11 BINDERS
M1-017	WD 40 BULK LIQUID	F,H,PP	4538	11 BINDERS
M1-017	WD 40 BULK LIQUID	F,H,PP	4538	11 BINDERS
M1-017	WD 40/BULK LIQUID	F,H,PP	4538	11 BINDERS
M1-017	WD 40/BULK LIQUID	F,H,PP	4538	11 BINDERS
M1-017	WD-40 BULK LIQUID	F,H,PP	4538	11 BINDERS
M1-017	WD-40 BULK LIQUID	F,H,PP	4538	11 BINDERS
M1-017	WD-40 BULK LIQUID	F,H,PP	4538	11 BINDERS
M1-017	WD-40 BULK LIQUID/WD-40 SPRAY CANS (WD-40A & WD-40B,2 SHEETS)	H,PP	4640	WD-40 COMPANY (619-285-1400 EMERG.)

M1-017	WD-40/BULK LIQUID	F,H,PP	4538	11 BINDERS
97-309	WELD SEALANT GRADE AA	F,H,PP	4575	LOCTITE CORP.
97-309	WELD SEALANT GRADE AA	F,H,PP	4575	LOCTITE CORP.
97-309	WELD SEALANT GRADE AA	F,H,PP	4575	LOCTITE CORP.
F1-008	WHITE KNIGHT CLEANER (DESCRIPTION: BOWL CLEANER)	H,PP	1375	1 BINDER DISTR.:JANITORIALS PLUS
F1-008	WHITE KNIGHT CLEANER (DESCRIPTION: BOWL CLEANER)	H,PP	1374	DIST.: JANITORIALS PLUS
F4-042	WHITE SUPER STIKIT PAINT	F,H,PP	1372	6 BINDERS
F1-009	WINDEX GLASS CLEANER AEROSOL	F	1375	1 BINDER
F4-020	WOOD FINISH DARK WALNUT NO.2716-MINWAX	F,H,PP	1374	5 BINDERS
F4-025	WOOD FINISH NATURAL 209	F,H,PP	NA	
94-062	WRINKLE ENAMEL MIL-E-5558	F,H,PP	4462	1 BINDER
F4-048	W/B PG II L/O GLOSS (PITTGLAZE)	F,H,PP	1371	6 BINDERS
F7-011	XENON	H,PP	4233	3 BINDERS
R1-144	XEROX LENS AND MIRROR CLEANER NO.43 H 12	H,PP	NA	
R1-141	XEROX TONER AND DEVELOPER/SEE PART NO.	H,PP	NA	
R1-024	XEROX TONER & DEVELOPER	H	NA	
R1-274	XEROX - PHOTORECEP 1075/1065/1090/4050/5018/5028	N/A	N/A	XEROX CORPORATION
R1-275	XEROX - 1012 BLACK DRY INK (TONER) CARTRIDGE (6R225, ETC.)	H,PP	4330	XEROX CORPORATION
R1-275	XEROX - 1012 BL.DRY INK (TONER) CARTR. 6R225,-226,-227,-512,-513	H,PP	1370	XEROX CORP (EMER. 716-422-2177)
R1-287	XEROX - 1012 PHOTORECEPTOR /PART NO. 13R8, 13R500 (XCI)	H	4512	XEROX CORPORATION
R1-287	XEROX - 1012 PHOTORECEPTOR /PART NO. 1348, 134500 (XCI)	H	1370	XEROX CORPORATION
R1-286	XEROX - 1012/5012/5014 DRY INK CARTRIDGE (6R257 ETC.)	H,PP	4512	XEROX CORPORATION
R1-286	XEROX - 1012/5012/5014 DRY INK CARTRIDGE (6R257 ETC.)	H,PP	1370	XEROX CORPORATION
R1-273	XEROX - 1075/1090/4050/4090/4650 DR INK,75/90 TONE	H,PP	N/A	XEROX CORPORATION
11-112	XYLENE	H,F,PP	4281	1 BINDER
11-112	XYLENE, DIMETHYLBENZONE	H,F,PP	4281	1 BINDER
CH-049	YTTERBIUM	F,H,PP	4233	3 BINDERS
CH-024	YTTERBIUM OXIDE	H,PP	4233	3 BINDERS
CH-025	YTTRIUM OXIDE	H,PP	4233	3 BINDERS
M1-049	ZEOLITE MOLECULAR SIEVE	F,H,PP	4462	1 BINDER
GC-019	ZEP VENTURE	F,H,R,PP	4680	1 BINDER
GC-021	ZERO MIST CIRCUIT COOLER, FLUORIN. HYDRO.	H,PP	4680	1 BINDER
CP-237	ZEROL REFRIGERATION FLUID: 150, 300		4281	SHRIEVE CHEMICAL CO.
CP-237	ZEROL REFRIGERATION FLUID:150, 300		4281	SHRIEVE CHEMICAL CO.
CH-056	ZINC ACETATE	H,PP	4233	3 BINDERS
CO-002	ZINC CHLORIDE	H,R,PP	4281	1 BINDER
94-002	ZINC CHROMATE PRIMER B50 Y1	F,H,PP	4462	1 BINDER
94-002	ZINC CHROMATE PRIMER M-6245	F,H,PP	4462	1 BINDER
94-002	ZINC CHROMATE PRIMER M-6245	H,PP	3715	T.J. RONAN PAINT CORP.
94-002	ZINC CHROMATE PRIMER TT-P-1757/A LOW SENS.	F,H,PP	4462	1 BINDER
94-002	ZINC CHROMATE PRIMER (TT-P-1757 COMP. G) (GREEN/YELLOW)	F,H,PP	4281	RANDOLPH PRODUCTS
94-002	ZINC CHROMATE TT-P-1757	F,H,PP	4462	1 BINDER
94-002	ZINC CHROMATE, LOW MOISTURE SENS.TT-P1757	F,H,PP	4462	1 BINDER
94-002	ZINC CHROMATE, LOW MOISTURE SENS.TT-P1757	F,H,PP	4462	1 BINDER
61-031	ZINC DUST/PETROLEUM JELLY	H,PP P	4755	1 BINDER
CH-075	ZINC METAL	F,H,PP	4233	3 BINDERS
CO-003	ZINC OXIDE	F,H,PP	4233	3 BINDERS
CO-003	ZINC OXIDE	F,H,PP	4233	3 BINDERS
CO-006	ZINC POWDER OR DUST	F,H,PP	4233	3 BINDERS
CO-004	ZINC SULFATE	H,PP	4281	1 BINDER
CH-031	ZINC SULFIDE GRANULES PATINAL	H,R,PP	4233	3 BINDERS
CO-006	ZINC, POWDER OR DUST	F,H,PP	4233	3 BINDERS
CO-005	ZIRCONIUM ORTHOSULFATE	H,PP	4281	1 BINDER
CH-026	ZIRCONIUM OXIDE	H,R,PP	4233	3 BINDERS
CH-026	ZIRCONIUM OXIDE	H,R,PP	4233	3 BINDERS
11-124	ZTN SEALER ZIPPERTUBE SEALER	F,H,PP	4462	1 BINDER
11-124	ZTN SEALER ZIPPERTUBE SEALER	F,H,PP	4462	1 BINDER

11-124	ZTN (ZIPPER TUBE) SEALER, CYCLOHEXANONE	F,H,PP	4462	1 BINDER
11-124	ZTN (ZIPPER TUBE) SEALER, CYCLOHEXANONE	F,H,PP	4462	1 BINDER
C9-092	1-TETRADECANOL (SYN. MYRISTYL ALCOHOL)	H,PP	4281	EASTMAN KODAK COMPANY
11-158	1,1,1 TRICHLORETHANE	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE, METHYLCHLOROFORM	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE, METHYLCHLOROFORM	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE, METHYLCHLOROFORM	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE, METHYLCHLOROFORM	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE, METHYLCHLOROFORM	F,H,PP	4462	1 BINDER
11-158	1,1,1 TRICHLOROETHANE/METHYCHLOROFORM	F,H,PP	4462	1 BINDER
11-158	1,1,1-TRICHLOROETHANE, METHYLCHLOROFORM	F,H,PP	4462	1 BINDER
C8-011	1,10-PHENANTHROLINE	F,H,PP	4281	1 BINDER
C8-050	1,10-PHENANTHROLINE, MONOHYDRATE (H 3, F 1, R 0, PERSISTENCE 2)	H,PP	4281	FISHER SCIENTIFIC (201) 796-7100
C4-008	1,4-DIOXANE	F,H,R,PP	4281	1 BINDER
CP-133	10 BLACK MARKER INK	F,H,PP	4281	1 BINDER
M1-158	1105 ALKLAMINE EPOXY RESIN ADHESIVE	H,PP	3722	DEXTER CORPORATION
M1-158	1105 ALKLAMINE EPOXY RESIN SYSTEM	H,PP	3722	DEXTER CORPORATION
98-332	1202 GLYPTAL/HYDROCARBON SOL. OF MOD. ALKYD	F,H,PP	4462	1 BINDER
95-524	1896-C/HYPALON COATING	F,H,PP	4585	1 BINDER
95-524	1986-C/HYPALON COATING	F,H,PP	4585	1 BINDER
C8-043	2 PROPANOL	F,H,PP	4462	1 BINDER 16175
95-194	2-PART INK/BLACK EPOXY	H,F	4538	11 BINDERS
95-194	2-PART INK/BLACK EPOXY /50-700 E (XX0367) EPOXY	H,PP	4432	HYSOL DIV., DEXTOR CORPORATION
95-194	2-PART INK/BLACK EPOXY/CAT-L-INK 50-771R	H,F	4538	11 BINDERS
95-201	2-PART INK/CAT-L-INK 50-506R (RED)	H,PP	4462	1 BINDER
95-202	2-PART INK/WHITE EPOXY	H,F	4556	4 BINDERS
95-202	2-PART INK/WHITE EPOXY/CAT-L-INK 50-100R	H,F	4556	4 BINDERS
11-148	2-PROPANOL	H,F	4556	4 BINDERS
R1-300	2700/3700/8040/XP12/XP12E/XP24 SERIES EP DEVELOPER	H	3213	XEROX CORPORATION
R1-300	2700/3700/8040/XP12/XP12E/XP24 SERIES EP DEVELOPER	H	1250	XEROX CORPORATION
F1-018	3M BRAND CARPET EXTRACTION CLEANER	H,PP	1375	1 BINDER
R1-247	3M BRAND TYPE 409 TONER (N-P)	H,PP	4462	1 BINDER
R1-136	3M BRAND VRC TONER TYPE 442	H	NA	
R1-004	3M CLEANER CONDITIONER	F,H	2254	1 BINDER
M1-183	3M EC-1252 WHITE (TAMPER-PROOF SEALANT)	F,H,PP	4592	3M (ID 62-1926-0340-5,-2640-6)
F1-017	3M TROUBLE SHOOTER CLEANER	F,H,PP	1375	1 BINDER
F4-068	3100 WHITE LATEX FLOOR & DECK	F,H,PP	1375	
C5-017	4-HYDROXYBENZOPHENONE	PP	4281	1 BINDER
M1-145	400 R RECLAIMER	R,H,PP	4283	TETKO, INC.
95-201	50-506BR (XX2033) DEEP RED	H,PP	4462	1 BINDER
CP-315	5007 THICK FILM COMPOSITION (FORMULA:PROPRIETARY) POLYESTER	H,PP	4281	E.I. DU PONT DE NEMOURS & CO.
R1-289	5090 DRY INK (P.N. 6R206, 6R516(XCI), 6R90100(RX))	H	2254	XEROX CORPORATION
R1-290	5090/DOCU TECH DEVELOPER (P.N.5R161 ETC.-SEE SHEET)	H	2254	XEROX CORPORATION
11-163	565 CLEANING SOLVENT	H,PP	4233	3 BINDERS
11-163	565 CLEANING SOLVENT	H,PP	4233	3 BINDERS
11-163	565 CLEANING SOLVENT	H,PP	4233	3 BINDERS
11-163	565 CLEANING SOLVENT	H,PP	4233	3 BINDERS
11-163	565 CLEANING SOLVENT	H,PP	4233	3 BINDERS
11-163	565 CLEANING SOLVENT	H,PP	4233	3 BINDERS
11-029	611 MILDLY ACTIVATED ROSIN FLUX	H,F,PP	4479	ALPHAMETALS (201) 434-6678
CP-080	628 REFLOW OIL	H,PP	4281	1 BINDER
97-300	7526F BLUE ADHESIVE	F,H,PP	1370	5 BINDERS
97-300	7526F BLUE ALKYD ADHESIVE (G.E. AND INSULATING)	F,H,PP	4432	MFG:G.E.OR INSULATING MATERIALS CORP
C1-048	8-AMINO-1-NAPHTHOL-5-SULFONIC ACID (KODAK ACCESSION NO. 902799)	H,PP	4281	EASTMAN KODAK COMPANY 716-722-5151

C5-026	8-HYDROXYQUINOLINE (HEALTH 3, FIRE 0, REACTIVITY 0)	H,PP	4281	FISHER SCIENTIFIC (201-796-7100)
M1-172	900 EPOXY PART B ALL COLORS	F,H,PP	4592	RANGER INDUSTRIES
M1-172	900 PART A	F,H,PP	4592	RANGER INDUSTRIES
M1-171	910 EPOXY PART B ALL COLORS	F,H,PP	4592	RANGER INDUSTRIES
M1-171	910 PART A	F,H,PP	4592	RANGER INDUSTRIES
M1-170	920 PART A	F,H,PP	4592	RANGER INDUSTRIES
M1-170	920 PART B	F,H,PP	4592	RANGER INDUSTRIES
M1-169	935A ALL COLORS	F,H,PP	4592	RANGER INDUSTRIES
M1-169	935B ALL COLORS	F,H,PP	4592	RANGER INDUSTRIES
R1-285	990 DRY INK PLUS		1132	XEROX CORPORATION

..... END REPORT .....

APPENDIX E

CHEMICAL USAGE

APPENDIX E1

INCIDENT LOG

SPILLS - PLANT: GREAT NECK, NEW YORK

1990

5/27/90	Paint Shop - Paint Waste (1.1.1. Trich.) - 5 Pillows (small), 3 Blankets, 3 Sample Bottles - Disposed Of
8/30/90	EV Lab - Oil Spill - 4 Oil Blankets
9/13/90	Photo Lab - Chemical Spill - 6 Oil Blankets
9/14/90	Cafeteria - Hydraulic Oil Spill - Speedi-Dry
9/17/90	Power House - Asbestos - 1 Suit, 2 Pr. Gloves, 1 Mask
9/19/90	Paint Shop - Partiually Empty Container - Sodium Hydroxide - Disposed Of
9/25/90	EV Lab - Oil Spill - 5 Oil Blankets
10/1/90	Paint Shop - Testing 55 Gal. Drum - 1 Sample Jar, 2 Pr. Gloves
10/3/90	EV Lab - 3rd Bay - Clean-up Small Spill - 2 Oil Pillows, 2 Oil Blankets
10/3/90	S/S Parking Lot - Gasoline Spill - Notified by Security - Speedi-Dry, Plugged Gas Tank Rapture w/Putty - 2 Small Pillows - NY VHL 214
10/5/90	Haz-Mat Alley - Spill of Alpha Per Pinol - 3 Pr. Gloves, 1 Suit, Speedi-Dry
10/11/90	S120 - Photo Waste - 1-55 Gal. Virgin Drum - Haz-Mat Label
10/12/90	Mercury Contamination: I-8 (Large Mercury Found) - Mercury Suction, 1 Funnel, 1 Tyvec Suit, 4 Mercury Masks, 4 Pr. Gloves, 4 Pr. Gloves White, 1/2 Box Absorb, Mercury Vapor Absorbent, Haz-Mat Label - Used Metallic Mercury ORM-B (NA 2809) Bottle - Fan Used to Dissipitate Fumes
10/15/90	Paint Room - Pick-up Spill of Caustic Components
10/15/90	I-8 - Pick-up Rest of Mercury - Amount of Hg Absorb
10/18/90	Consolidate Photo Waste - Safety Fizgerald, 2 Suits, 11 Pr. Gloves

10/22/90	EV Lab - Oil Spill - 2 Blankets - Bay #1
10/22/90	Kramer - Paint Shop - Leak of 1.1.1. Trich - R. A. Gibbons Notified Excessive Evaporation of Caustic Over Weekend
10/22/90	1.1.1. Trich Spill, Above, Broken Drain Fauce, Spill 1.1.1. Trich into Trough - Added Water to Dicute Spill - Attempt to Pump Failed Due to Breakage of Air Pump - Hose Broke - Old and Deteriorated - Pumped into Empty 55. Gal. 1.1.1. Trich, Drum - 4 Respirator Filters, 4 Pr. Gloves, Etc.
10/23/90	Plating Shop - Spill - 1.1.1. Trich - Above - Added and Pumped Water Speedi-Dry to Absorb Water and 1.1.1. Trich
	Replaced Hose on Air Pump - Also Placed Brass Treated Parts, Pipes - Cleaned Air Filter - Req. on Off Switch on Teel Pump - Will Fit Explosion - Proof Pump - New Diaphram - Clean-up of Equipment - Re-Stock Haz-Mat Truck
10/24/90	Plating Shop - Overflow of Water - Explosion - Proof Pump
10/24/90	Power Plant - Oil Spill - Sand & Oil In Ground - Oil "Absorb" - Speedi-Dry
10/24/90	Asbestos Bag (ORM-E) Rq. - Night Crew - From Don's Office to Haz-Mat Room
10/26/90	Front of Oil Room - Oil Spill - 3 Oil Blankets, 2 Pr. Gloves
10/29/90	N.C. Room - Trim Sol Spill - Pumped Out Trim Sol (Traub W/S)
11/29/90	Consolidate Waste - Paint Safety - Fitzgerald, Used: 1 Suit, 1 Tyvec Suit, 8 Pr. Gloves
11/29/90	Aisle #7 - Oil Spill - Speedi-Dry - Gloves
11/30/90	Consolidate Waste - Paint Safety - Fitzgerald, 1 Tyvec Suit, 1 Disposable Suit, 6 Pr. Gloves
12/3/90	Navy - Pick-up Waste - Ink & Pads
12/4/90	P-3 - Pick-up Chemical - Mixed Load - Pick-up 2 - 55 Gal. Chem. MacField

12/5/90	Paint - Invoice 2 - Haz-Mat Drums, Paint Shop - Waste Paint / Waste l.l.l. Trich
	Pick-up Haz-Mat Waste - Assembly - Assorted
12/5/90	Test New Scott Pak (Sewer Pak) w/Air Bottle - Air used 200 lbs. Unit in Working Order/Demand and Positive Pressure Working Correctly. Install T-Fitting on Regulator for 2-Line Entry into Large Air Bottle on Haz-Mat Truck.
12/5/90	2 - 55 Gal. Haz-Mat Drums from EV Lab to Haz-Mat Room - Inventoried
12/6/90	EV Lab - Oil Spill - First Bay - 4 Oil Blankets, Large, Left 2 Oil Blankets = Total: 6
12/7/90	N.C. Room - Trim Sol Change - Poositool - 4 Pr. Gloves
12/10/90	Cut-Up 15 - 55 Gal. Drums
12/11/90	Trim Sol Change - Both Gimini I & II - 2 Pr. Gloves
12/13/90	Cut-Up 20 - 55 Gal. Drums, Safety: Fitzgerald
12/14/90	EV Lab - Oil Spill - 5 Small Blankets - 1 Pr. Gloves
12/17/90	Transformer ? - Filter - At H-14 - Eng. John Kosish - Electrical Component - w/ Hyman - No PCB ?? - Carciogenic ? - Packaged - Labeled and Returned to be sent to Manufacturer
12/19/90	Oil Spill - H-14 - Supervisor, Bob Schnoor - Arrived at Site - No Spill - Dispute Between Supervisor and Worker
12/19/90	1540 Hrs - Beeper - Bob Schnoor - Pick-up Transformers of 12/17/90 - Above - And Transport to Haz-Mat Room - Secure
12/19/90	Tested ?? Scott Air-Pak - Air Flow, Okay - Both Ways - Small Mask - 5 Min. Air Remaining
12/26/90	Pump Oil & Waste Water (45 Gal.) - 1 Pr. Gloves
12/27/90	EV Lab - Oil Spill - Front Bray - Oil Leaking from Duo - 4 Oil Blankets
12/27/90	Pump Oil & Water (40 Gal.) - 1 Pr. Gloves
	Cut-Up 3 - 55 Gal. Drums (Green)

SPILLS - PLANT: GREAT NECK, NEW YORK

1991

1/2/91	EV Lab - Oil Spill - Oil From Duo - 6 Oil Blankets - Residue Disposed Of
1/3/91	Clean-up Paint Spill in Haz-Mat Room - 1 Scrapper/Blades, 3 Pr. Gloves
1/4/91	Above: New Co. - No. Amityville - Picked-up 24-55 Gal. Drums of Thinner
	Waste - Paint - Flammable Liquid
1/4/91	Empty - Check & Repack Haz-Mat Truck Inventoried
1/8/91	EV Lab - Oil Spill - 1st Bay - Duo Machine - Oil on Floor - Sal Notified - 4 Oil Blankets
1/9/91	N-16 (Howard) Store Room - Mercury Spill - Spill from Mirium Instrument on Floor - No Cap on Top (1-02?) used - 1 Tyvec Suit, 2 Pr. Gloves, Hg & Absorb - Water - 1 Brush - Metal Pick-up - 1 Small Bottle - Rubber Boots - Disposed of in Haz-Mat Room
1/15/91	EV Lab - Oil Spill - Duo - 1st Bay - 6 Oil Blankets - Sal Notified
1/28/91	EV Lab - Oil Spill - Duo - 1st Bay - 6 Oil Blankets
1/28/91	EV Lab - Pick-up and Transfer Hg Mercury from Glass Jar into Bethlehem Mercury Bottle - 1 Suit - 2 Pr. Gloves - Mixed 500 lb Air
1/29/91	Power House - Oil Spill - John - 1-55 Gal Drum - Top Oil - 2 Oil Blankets, 1 Pillow, 1 Small Boom, 2 Pr. Gloves, 2 Garbage Bags
1/30/91	Pick-up Mercury Contaminated Vacuum from J-1 to Haz-Mat Room. Disassembled Same & Cleaned. Absorb™ was Vacuumed into Unit. Collected Dust and Added Hg Pellets and Water into Plastic Bags (2). 2 Pr. Gloves, Mercury 9908 Mask, Rags, Plastic Shovel, Small
1/31/91	Lathe I & II: Complete Trim Sol and Oil Change - 2 Pr. Gloves
1/31/91	Pick-up Photo Waste at K-5 and Consolidate into 1-55 Gal. Drum - 1 Suit, 2 Pr. Gloves

1/31/91	Pick-up Oil Spill Residue from Power House
2/5/91	Paint Shop - Pump Water from Degreaser and Clean Bottom of Tank of Rust, Etc. - 2 Pr. Gloves, Respirator (2 Filters), 12 Small Blankets
2/5/91	Mercury - Larry Jeep - 2 lbs in Glass Jar - Transferred to Aluminum Bottle - 2 Pr. Gloves, Mercury Mask
2/5/91	Mercury - Howard - 1 Thermometer to Haz-Mat Room
2/8/91	Clean-up Lab (J-1) of Chemicals - Various Kinds (2 Skids - 8 Bottles), Used 6 Pr. Gloves
2/8/91	Afternoon: Above - 3 Pr. Gloves (Rubber)
2/8/91	M-7 (Joe Miller) Hazardous Waste - Funnel, Container (Label), 1 Pr. Gloves
2/8/91	Assembly - Oil Spill - Transformer (2) Oil Spill in Cabinet - Navy Man There - Clean-up and Take to EV Lab for Testing (Analysis) - 2 Pr. Gloves
2/11/91	Clean-up Lab (J-1) - 2 Skids - Various Chemicals - 4 Pr. Gloves. Mercury: Used Scott Pak (1 1/2 lbs of Hg into Mercury Bottle) - 1 Suit
2/11/91	Repacked - Cleaned Haz-Mat Vehicle
2/11/91	Refilled 2nd Mercury Spill Kit w/Replacements
2/11/91	Mercury Monitor in Power Plant - Negative
2/12/91	Mercury Monitor in Haz-Mat Room - Negative
2/12/91	Oil Spill - DTE 24 in N.C. Room - Picked-up with Speedi Dry
2/12/91	Oil Spill - N.C. Room - DTE 24 Still Leaking - Picked-up
2/12/91	Haz-Mat Room - Spill: Persulfate Drum Fell and Sprung Leak. Repumped into Virgin Drum. Pumped Cleaned of H_2O. # Remarked on Drum. Drum with Leak Disposed of.
2/13/91	Lathe #3 - Norman - Complete Trim Sol Change.
2/14/91	Air-Conditioning Room: Grossman - Mercury in drawer. Removed drawer Hg inside of drawer and H_2O. Removed drawer to Haz-Mat Room - Clean

	Drawer - Hg-H_2O - Disposed of contents of drawer into Haz-Mat Mercury Shelf. Walter, Safety Man. 4 Pr. Gloves, 2 Mercury Masks, 1/4 Bottle Hg-H_2O. Plastic Bag for contents of drawer.
2/14/91	J-1 (Asbestos) on pipes into 55 Gal. Drum - Secured and pick-up to Haz-Mat Room - Tommy - 2 Pr. Gloves and Respirator
2/20/91	J-1 (Asbestos) in rolls, boxes, disposed of in asbestos bags to Haz-Mat Room. 1 Suit, 1 Mask, 1 Pr. Gloves
2/25/91	EV Lab: Pump 1 1/2 - 55 Gal. Tellus 23 into Shaker Unit. 2 Pr. Gloves, 6 Sml Oil Blankets
2/26/91	Pump out 160 qts. of DTE 24 from Gimini I to vacuum and replace oil (Filter: Walter) - 1 Pr. Gloves
2/27/91	Pump 1.1.1. Trich to 1/2 - 55 Gal. Drum
2/27/91	Pump Acid (Chemical) from 55 Gal. Metal Drum into 55 Gal. Plastic Drum. 2 Pr. Gloves
2/27/91	Empty Photo Waste from Plastic and Glass Bottles into Drum
2/27/91	Inspection: Fred Koschack - Abe Hyman - Don Schlosser - Larry Miles. Oxidizer away from flammables.
2/28/91	Oil Room: In Front - Punctured 55 Gal. Genesolu Drum. Billy, Assisted - Transfer pumped Genesolu into another Genesolu Drum - 1 Pr. Gloves
2/28/91	Mixed Paint into 55 Gal. Open - Top: Safety Walter. 2 Suits, 4 Pr. Gloves
3/5/91	Oil Change: Cincinnatti Shear - 35 Gal. DTE 25 - Used to Haz-Mat Room

APPENDIX E2

HAZARDOUS WASTE MANIFESTS

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

Please print in block letters. (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. NYD 075796037 | 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
UNISYS
MARCUS AVE., GREAT NECK NY 11020

4. Generator's Phone (516) 574-3521

A. State Manifest Document Number: **NJA 1080935**

B. State Generator's ID: SAME

5. Transporter 1 Company Name: SAFETY KLEEN CORP
6. US EPA ID Number: ILD051060408
C. State Trans. ID

7. Transporter 2 Company Name
8. US EPA ID Number
D. Transporter's Phone (516) 842-6311
E. State Trans. ID

9. Designated Facility Name and Site Address
SAFETY KLEEN CORP
1200 SYLVAN ST
LINDEN, NJ 07036
10. US EPA ID Number: NJD002182897
F. Transporter's Phone ( )
G. State Facility's ID: 2009C1
H. Facility's Phone (201) 862-2000

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X RQ WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN1263 (FOO3)(ERG#26)	016	DM	880	P	F 0 0 3
b.	X WASTE 1,1,1 TRICHLOROETHANE ORM-A UN2831 (F001)(ERG#74)	005	DM	0150	P	F 0 0 1
c.	X RQ WASTE PAINT FLAMMABLE LIQUID UN1263 (D001)(ERG#26)	006	DM	0330	P	D 0 0 1
d.						

J. Additional Descriptions for Materials Listed Above
a.
b.
c.
d.

K. Handling Codes for Wastes Listed Above
a.
b.
c.
d.

15. Special Handling Instructions and Additional Information
2-118-08
CONTROL #0079344-5, 0079393-8, 0079750-5

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: DONALD A SCHUSTER | Signature | Month 6 Day 24 Year 91

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: CARL D'AMATO | Signature | Month 6 Day 24 Year 91

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

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

3 — GENERATOR COPY

GENERATOR

NJA 1080935

Safety-Kleen

Mr. Thomas Sherman
Bureau of Hazardous Waste Engineering
New Jersey Department of Environmental Protection
401 East State Street
CN028
Trenton, New Jersey 08625-0028

Re: Safety-Kleen Corp., Linden Recycle Center
EPA ID No.: NJD002182897

Dear Mr. Sherman:

This letter is to provide notification of a discrepancy in the ~~waste quantity~~/EPA waste number on manifest number NJA1060935, dated 9/15/1990. The ~~quantity~~/EPA waste number reported on the manifest was D001. The actual amount received at the facility was _____. The correct EPA waste number should read F003.

This information is hereby reported to NJDEP in accordance with New Jersey's Hazardous Waste Regulations, specifically N.J.A.C. 7:26-12.4(a)17.i.(1) (a) and N.J.A.C. 7:26-7.6(a).

If you have any questions, please contact me at (201) 862-2000.

Sincerely,

Larry Eisenhauer

Larry Eisenhauer
Facility Manager

UFM:sa

cc: Angel Chang
Manifest Copy
File
Customer

1200 SYLVAN STREET LINDEN, NEW JERSEY 07036 PHONE 201/862-2000 FAX 201/862-2384

HAZARDOUS WASTE MANIFEST

(As Required By The Alabama Department of Environmental Management)

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. NYD075796037 — 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: Unisys Corporation, Marcus Ave, Great Neck NY 11020

4. Generator's Phone (516) 574-1615

5. Transporter 1 Company Name: Chemical Waste Management Inc.

6. US EPA ID Number: IL4004972026 91

7. Transporter 2 Company Name

8. US EPA ID Number

9. Designated Facility Name and Site Address: CHEMICAL WASTE MANAGEMENT, INC., Emelle Facility, Alabama Highway 17 at Mile Marker 163, Emelle, Alabama 35459

10. US EPA ID Number: ALD 000 622 464

Facility's Phone: 205/652-9721

11. US DOT Description *(Including Proper Shipping Name, Hazard Class, and ID Number)*	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol
GENERATOR a. Waste Chromic Acid, Solid "Guide 35" Oxidizer NA1463 CWM Profile Number ATS-001249	XX1	DM	XXX55	G
b. Non Regulated Material Non Regulated CWM Profile Number ATS-001249	XX6	DM	XX330	G
c. CWM Profile Number				
d. CWM Profile Number				

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

15. Special Handling Instructions and Additional Information: ADEM# 0510-11-3011 Bill Tom Stevens Mail Attn: Div. Acct# 174-91 In case of emergency contact Chemtrec at 1-800-424-9300

Work Order #:

Purchase Order #:

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Printed/Typed Name: DONALD A SCHLOSSER — Signature — Month Day Year: 5 1 1 91

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: [illegible] — Signature — Month Day Year: 5 1 1 91

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name — Signature — Month Day Year

19. Discrepancy Indication Space

FACILITY

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

EPA Form 8700-22 (Rev. 9-86) Previous edition is obsolete.

Generator No. 1

VHW-001 (REV. 9/88)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

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

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No | 2. Page 1 of | Information in the shaded areas is not required by Federal law.

A. State Manifest Document Number: **NJA 1073110**

3. Generator's Name and Mailing Address

4. Generator's Phone (914) 574-3551

B. State Generator's ID: SAME

5. Transporter 1 Company Name | 6. US EPA ID Number | C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number | D. Transporter's Phone | E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number | F. Transporter's Phone | G. State Facility's ID | H. Facility's Phone (201) 622-2100

1200 SYLVAN ST

LINDEN, NJ 07036

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12 Containers No	Type	13 Total Quantity	14 Unit Wt/Vol	I. Waste No
a. RQ WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN1263 (F003)(ERG#26)	X	002	DM	01000	P	F003
b. WASTE 1,1,1-Trichloroethane ORM-A (UN2831 (F001)(ERG# 71)	X	002	DM	01000	P	F001
c.						
d.						

J. Additional Descriptions for Materials Listed Above

a. | c.

b. | d.

K. Handling Codes for Wastes Listed Above

a. | c.

b. | d.

15. Special Handling Instructions and Additional Information

2-118-08-9649

CONTROL #0079250-5

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.

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Printed/Typed Name | Signature | Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: KEVIN EASTWOOD | Signature | Month Day Year: 02 27 11

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

GENERATOR | TRANSPORTER | FACILITY

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

8 — GENERATOR COPY

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

NJA

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

Please type or print in block letters. (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. NYD 075796037 | Manifest Document No. 78726 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
UNISYS CORP
MARCUS BLVD GREAT NECK, NY 11020

4. Generator's Phone (516) 574-3521

5. Transporter 1 Company Name: SAFETY KLEEN CORP | 6. US EPA ID Number: ILD 051060408

7. Transporter 2 Company Name | 8. US EPA ID Number

9. Designated Facility Name and Site Address
SAFETY KLEEN CORP
1200 SYLVAN ST
LINDEN, NJ 07036 | 10. US EPA ID Number: NJD 002182897

A. State Manifest Document Number: NJA 1126183
B. State Generator's ID: SAME
C. State Trans. ID
D. Transporter's Phone (516) 842-6311
E. State Trans. ID
F. Transporter's Phone ( )
G. State Facility's ID 2009C1
H. Facility's Phone (201) 862-2000

GENERATOR

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN1263 (F003)(ERG#26)	Y	001	DM	00500	P	F003
b. ~~WASTE 1,1,1 TRICHLOROETHANE~~ ORM-A UN2831 (F001)(ERG#74)	X	000	DM	00000	P	F001
c.						
d.						

J. Additional Descriptions for Materials Listed Above
a. Trichlorotrifluoroethane, Xylene
c. C 05
b. California List Prohibited Waste, Halogenated Organic Compounds
d.

K. Handling Codes for Wastes Listed Above
a. c.
b. d.

15. Special Handling Instructions and Additional Information
2-[illegible]-00-9649
CONTROL #00079344-5 [illegible] EMERGENCY RESP#708-888-4660 24 HR

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.

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Printed/Typed Name | Signature | Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: Ken Eastwood | Signature: Ken Eastwood | Month Day Year: 04 02 91

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Month Day Year

FACILITY

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

EPA Form 8700-22 (Rev 9/88) Previous editions are obsolete.

8 — GENERATOR COPY

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

3-14-1 (3/89)—71

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

lease print or type. Do not Staple.

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

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. / Manifest Document No.

2. Page 1 of

Information in the shaded areas is not required by Federal Law.

3. Generator's Name and Mailing Address

A. State Manifest Document No. NY B 291240 0

4. Generator's Phone ( )

B. Generator's ID

5. Transporter 1 (Company Name) 6. US EPA ID Number

C. State Transporter's ID

D. Transporter's Phone ( )

7. Transporter 2 (Company Name) 8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( )

9. Designated Facility Name and Site Address 10. US EPA ID Number

G. State Facility's ID

H. Facility's Phone ( )

GENERATOR

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.					EPA / STATE
b.					EPA / STATE
c.					EPA / STATE
d.					EPA / STATE

J. Additional Descriptions for Materials listed Above

a c

b d

K. Handling Codes for Wastes Listed Above

a c

b d

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 and state laws and regulations.

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Printed/Typed Name | Signature | Mo. Day Year

TRANSPORTER

17. Transporter 1 (Acknowledgement of Receipt of Materials)

Printed/Typed Name | Signature | Mo. Day Year

18. Transporter 2 (Acknowledgement of Receipt of Materials)

Printed/Typed Name | Signature | Mo. Day Year

FACILITY

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 | Mo. Day Year

NY B 291240 0

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

COPY 8—Generator—retained by generator

14-1 (3/89)—71

STATE OF NEW YORK
DEPARTMENT OF ENVIRONMENTAL CONSERVATION
DIVISION OF HAZARDOUS SUBSTANCES REGULATION

HAZARDOUS WASTE MANIFEST

P.O. Box 12820, Albany, New York 12212

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

Please print or type. Do not Staple.

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA No. NYD097579603 | Manifest Document No. 11420 17 | 2. Page 1 of 1 | Information in the shaded areas is not required by Federal Law.

3. Generator's Name and Mailing Address: Unisys, Marcus Ave; Great Neck, NY 11020

A. State Manifest Document No. NY B 291240 0

B. Generator's ID: same

4. Generator's Phone (516) 574-3521

5. Transporter 1 (Company Name): Envirochemical Transport Corp

6. US EPA ID Number: NJD 991291584

C. [illegible] 07021-04035

D. Transporter's Phone (201) 344-2215

7. Transporter 2 (Company Name)

8. US EPA ID Number

E. State Transporter's ID

F. Transporter's Phone ( )

9. Designated Facility Name and Site Address: Laptus, Highway 169 North P.O. 1328, Coffeyville, KS 67337

10. US EPA ID Number: KSD 980964993

G. State Facility's ID: N/A

H. Facility's Phone (316) 251-6880

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. RQ Hazardous Substance, Liquid, n.o.s. (Polychlorinated Biphenyls) NA 9188 ORAE	002	DM	00430	K	EPA STATE B003
b. Waste Polychlorinated Biphenyls, D.O.T. Non-Regulated Mixture	006	DA	00550	K	EPA STATE B007
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials listed Above
a. PCB 0.1
b. PCB contaminated debris, rags, wipers

K. Handling Codes for Wastes Listed Above
a. NY=B c.
b. NY=B d.

15. Special Handling Instructions and Additional Information: Packing Slip Attached for Classification of Material
Emergency Contact # 1-800-424-9300
NYSDOT 43
US Lic # XN7CJN B003, B007 Required by NYSDEC only.

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 and state laws and regulations.

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Printed/Typed Name: Donald A Schlosser For Unisys | Signature: Donald A Schlosser | Mo. Day Year: 0 C 1 8 9 1

17. Transporter 1 (Acknowledgement of Receipt of Materials)

Printed/Typed Name: [illegible] | Signature: [illegible] | Mo. Day Year: 0 C 1 8 9 1

18. Transporter 2 (Acknowledgement of Receipt of Materials)

Printed/Typed Name | Signature | Mo. 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 | Mo. Day Year

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

COPY 1—Disposer State—Mailed by TSD Facility

COPY 3—Disposer State—mailed by generator

GENERATOR TRANSPORTER FACILITY

In case of emergency or spill immediately call the National Response Center (800) 424-8802 and the N.Y. Dept. of Environmental Conservation (518) 457-7362

DISCREPANCY NOTIFICATION FORM

GENERATOR:	Unisys
ADDRESS:	Marcus Avenue, Great Neck, New York 11020
MANIFEST NUMBERS:	NYB 2912400
DATE SHIPPED:	June 18, 1991

The item(s) checked below have been determined to be incorrect on the above referenced manifest. The information that should appear on the manifest is shown next to the applicable section.

SECTION	CORRECT INFORMATION
_X_ Disposal Facility ID #	KSD 981506025
____ DOT Description	
Line Number ____	
Line Number ____	
____ Number of Containers	
Line Number ____	
Line Number ____	
____ Total Quantity	
Line Number ____	
Line Number ____	
____ Units	
Line Number ____	
Line Number ____	
____ Waste Number	
Line Number ____	
Line Number ____	
____ Handling Codes	
Line Number ____	
Line Number ____	
____ Other	

Printed on Recycled Paper

AETC PACKING SLIP

NJ 14207 II 1 Com

ADVANCED ENVIRONMENTAL® TECHNOLOGY CORPORATION

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CONTAINER #

DATE SHIPPED: 6/18/91

DATE ACCUMULATED

GENERATOR: UN4515

DOT PROPER SHIPPING NAME: RQ Hazardous Substance Liquid, NOS

ADDRESS: Marcus Avenue

HAZARD CLASS: ORM-E (Polychlorinated Biphenyls) UN/NA: 9188

CITY/STATE: Great Neck N.Y. 11020

DISPOSAL CODE: ADTUS

GROUP

EPA ID#: NYD 075796037 MANIFEST#: NYB291290 0

EPA CODE: T/B003

CONTAINER TYPE: 55-L/17-E(DM)

MANIFEST PAGE NO. LINE ITEM NO. COMMON 2 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	55gal		PCB-0.1	
			Waste Polychlorinated Biphenyls	
			out of Service Date Weight Drum	
			12-15-90 500K 001	
			12-15-90 800K 002	

AETC PACKING SLIP

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ANCED ENVIRONMENTAL NOLOGY CORPORATION

NJ 14207 #2 com
CONTAINER #

6/18/91
DATE SHIPPED

DATE ACCUMULATED

UNYSIS
GENERATOR

Waste Polychlorinated Biphenyls
DOT PROPER SHIPPING NAME

Marcus Avenue
ADDRESS

D.O.T. NON-Regulated
HAZARD CLASS

NONE
UN/NA

Great Neck N.Y. 11020
CITY/STATE

APTUS
DISPOSAL CODE

GROUP

YD075796037
EPA ID#

NYB2912400D
MANIFEST#

T/B007
EPA CODE

55G1 N-H (DM)
CONTAINER TYPE

MANIFEST PAGE NO. _____ LINE ITEM NO. _____

COMMON 86 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	55gal		Plant Scraps contaminated with PCB's	B007
			(rags, pads)	
	1 Cu Ft of Sorbent		out-of Service Date weight Drum #	
			12-12915-905-1 75K 003	
			12-15-90 75K 004	
			12-15-90 125K 005	
			12-15-90 75K 006	
			12-15-90 125K 007	
			12-15-90 75K 008	
	TOTAL NET WEIGHT		TECHNICAL SUPERVISOR K.T	

INITIAL

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

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

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No.

2. Page 1 of | Information in the shaded area is not required by Federal law

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

A. State Manifest Document Number: **NJA 1216566**

B. State Generator's ID

5. Transporter 1 Company Name | 6. US EPA ID Number

C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone

E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number

F. Transporter's Phone ( )

G. State Facility's ID

H. Facility's Phone

11. US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	12. Containers No	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No
a.	X					
b.	X					
c.	X					
d.						

J. Additional Descriptions for Materials Listed Above

a. | c.

b. | d.

K. Handling Codes for Wastes Listed Above

a. T63 | c.

b. | d.

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.

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 | Signature | Month Day

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

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

GENERATOR

TRANSPORTER

FACILITY

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

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VHW 001 (REV 9 88)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management

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

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NJD [illegible] | Manifest Document No. | 2. Page 1 of | Information in the shaded areas is not required by Federal law.

GENERATOR

3. Generator's Name and Mailing Address
UNCLE'S
[illegible]

4. Generator's Phone [illegible]

A. State Manifest Document Number **NJA 1041060**

B. State Generator's ID
SAM'S

5. Transporter 1 Company Name
ENVIRONMENTAL TRANSFER CORPORATION

C. State Transporter's ID NJDEP0004 [illegible]

7. Transporter 2 Company Name

8. US EPA ID Number

D. Transporter's Phone (201) 847-2600

E. State Transporter's ID

9. Designated Facility Name and Site Address
ADVANCED ENVIRONMENTAL TECHNOLOGY [illegible]
1 OTTEN LANE
PARSIPPANY NJ 07054

10. US EPA ID Number

F. Transporter's Phone

G. State Facility's ID N/A

H. Facility's Phone (201) 267-[illegible]

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		Containers No.	Type	Total Quantity	Unit Wt./Vol.	Waste No.
a.	X	WASTE COMPRESSED GAS, NOS (PAINT LACQUER) [illegible] NA 1954	[illegible] 1	DF	[illegible]	[illegible]	D001
b.		WASTE [illegible]					
c.	X	WASTE FLAMMABLE LIQUID, CORR. NOS [illegible] NA 2924	[illegible] 1	DF	[illegible]	[illegible]	D001
d.		WASTE FLAMMABLE LIQUID, CORR. NOS [illegible] NA 2924	[illegible] 1	DF	[illegible]	[illegible]	D001

J. Additional Descriptions for Materials Listed Above

a. G/I VARIOUS FLAMMABLE AEROSOLS S/T

b.

c. S/T PACK LAB CHEMICALS

d.

15. Special Handling Instructions and Additional Information
EMERGENCY [illegible]
NYJA047 [illegible]

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 certify that 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 DONALD SCHNEIDER Signature [signature] Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name PETER KARLOVITS Signature [signature] Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name Signature Month Day Year

FACILITY

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

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COPIES

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

HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page of
	NYD075796037	NJ12180	2 of 5

23. Generator's Name
UNISYS
MARCUS AVENUE GREAT NECK NY 11020
(516) 574 3521

L. State Manifest Document Number: NJA1041060
M. State Generator's ID: SAME

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25. US EPA ID Number: NJD991201584
N. State Trans ID: NJDEPS6321-64024
O. Trans Phone: (201)347-2215

26. Transporter 2 Company Name
27. US EPA ID Number
P. State Trans. ID
Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No	Type	30. Total Quantity	31. Unit Wt./Vol.	R. Waste No.
a	WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0009	DF	000540	P	D001
b.	WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0045	DF	002755	P	D001
c	WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0009	DF	000540	P	D001
d.	WASTE FLAMMABLE LIQUID, NOS (ISOPROPANOL) FLAMMABLE LIQUID UN1993	X	0002	DF	000120	P	D001
e	WASTE FLAMMABLE LIQUID, NOS (PETROLEUM DISTILLATES) FLAMMABLE LIQUID UN1993	X	0011	DM	000440	P	D001
f	WASTE FLAMMABLE LIQUID, NOS (POISON INHALATION HAZARD) FLAMMABLE LIQUID UN1993	X	0001	DF	000115	P	D001
g	WASTE ISOPROPYL ALCOHOL FLAMMABLE LIQUID UN1219	X	0001	DM	000040	P	D001
h	WASTE NITROPROPANE FLAMMABLE LIQUID UN2608	X	0001	DF	000010	P	D001
i.	WASTE NITRATE, NOS OXIDIZER NA1477	X	0003	DF	000030	P	D001

S. Additional Descriptions for Materials Listed Above
A>S/I PLC B>S/I PLC C>S/I PLC D>S/I PLC

E>L/I FLUX W/ PETROLEUM DISTILLATES F>S/I PLC G>L/I
H>S/I PLC I>S/I PLC

T. Handling Codes for Wastes Listed Above
25A-25I-T3 NYC3

32. Special Handling Instructions and Additional Information: PACKING SLIPS ATTACHED FOR CLARIFICATION (TRANSIT ONLY)
EMERGENCY PHONE # 1-800-424-9300
NYJA043 NJ LIC.# XL37EW

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: PETER KARLOVITS
Signature: P. Karlovits
Date: Month 01 Day 25 Year 91

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

35. Discrepancy Indication Space

GENERATOR
TRANSPORTER
FACILITY

EPA Form 8700-22A (Rev. 9-86) Previous editions are obsolete.

8 — GENERATOR COPY

...se on elite (12-pitch) typewriter.) 1/24/91

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

...ZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No: NYD075796937	Manifest Document No: NJ12180	22. Page: 3 of 5	Information in the shaded areas is not required by Federal law.

23. Generator's Name: UNISYS
MARCUS AVENUE GREAT NECK NY 11020
(516) 574-3521

L. State Manifest Document Number: NJA1041060
M. State Generator's ID: SAME

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25. US EPA ID Number: NJD991291564
N. State Trans. ID: NJDEPS6321-64024
O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name:
27. US EPA ID Number:
P. State Trans. ID:
Q. Trans Phone:

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt./Vol.	R Waste No.
a.	WASTE FLAMMABLE SOLID, NOS FLAMMABLE SOLID UN1325	X	0003	DF	000030	P	D001
b.	RQ WASTE CHROMIC ACID SOLUTION CORROSIVE MATERIAL UN1755	X	0001	DF	000060	P	D002
c.	WASTE ALKALINE (CORROSIVE) LIQUID, NOS CORROSIVE MATERIAL NA1719	X	0002	DF	000120	P	D002
d.	WASTE ALKALINE (CORROSIVE) LIQUID, NOS (ALKYL AMINES) CORROSIVE MATERIAL NA1719	X	0002	DF	000120	P	D002
e.	WASTE ALKALINE (CORROSIVE) LIQUID, NOS (SODIUM HYDROXIDE) (DOT# X339-57) CORROSIVE MATERIAL NA1719	X	0004	DF	000580	P	D002
f.	WASTE CORROSIVE LIQUID, NOS CORROSIVE MATERIAL UN1760	X	0004	DF	000190	P	D002
g.	WASTE CORROSIVE LIQUID, NOS (ACETIC ACID) CORROSIVE MATERIAL UN1760	X	0002	DF	000120	P	D002
h.	WASTE CORROSIVE LIQUID, NOS (FLUOBORIC ACID) CORROSIVE MATERIAL UN1760	X	0001	DM	000040	P	D002
i.	WASTE CORROSIVE LIQUID, NOS (FLUOBORIC ACID) CORROSIVE MATERIAL UN1760	X	0002	DF	000120	P	D002

GENERATOR

S. Additional Descriptions for Materials Listed Above
A>S/I PLC B>S/C PLC C>S/C PLC D>S/C PLC
E>L/C SODIUM HYDROXIDE,WATER F>S/C PLC G>S/C PLC
H>L/C FLUOBORIC ACID<10% I>S/C PLC

T. Handling Codes for Wastes Listed Above
28A-28I=B
25C ALSO=T
NY=B
NYT

32. Special Handling Instructions and Additional Information: PACKING SLIPS ATTACHED FOR CLARIFICATION (TRANSIT ONLY)
EMERGENCY PHONE #1-800-424-9300
NYJA043 NJ LIC.#XL37EW

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: PETER KARLOVITS
Signature: Peter Karlovits
Date: Month 01 Day 25 Year 91

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous editions obsolete

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(Use for use on elite (12-pitch) typewriter.)

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

HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No: NYD075790007	Manifest Document No: NJ12180	22. Page: 4 of 5	Information in the shaded areas is not required by Federal law.

23. Generator's Name: UNISYS
MARCUS AVENUE GREAT NECK NY 11030
(516) 574-3521

L. State Manifest Document Number: NJA1041080

M. State Generator's ID: SAME

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION

25. US EPA ID Number: NJD981291584

N. State Trans. ID: NJDEPSE321-64024

O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name:

27. US EPA ID Number:

P. State Trans. ID:

Q. Trans. Phone:

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	29. Type	30. Total Quantity	31. Unit Wt./Vol.	32. Waste No.
a	WASTE CORROSIVE LIQUID, NOS (FLUOROBORIC ACID) (DOT-E 8339-55) CORROSIVE MATERIAL UN1760	X	0001	DF	000400	P	D002
b	WASTE CORROSIVE LIQUID, NOS (FLUOROBORIC ACID, LEAD FLUOBORATE) CORROSIVE MATERIAL UN1760	X	0002	DF	000800	P	D002
c	WASTE CORROSIVE LIQUID, NOS (FORMIC ACID, AMMONIUM CHLORIDE) (DOT-E 8339-55) CORROSIVE MATERIAL UN1760	X	0001	DF	000400	P	D002
d	WASTE CORROSIVE LIQUID, NOS (NITRIC ACID) CORROSIVE MATERIAL UN1760	X	0001	~~DF~~ DM	000040	P	D002
e	WASTE CORROSIVE LIQUID, NOS (NITRIC ACID, SULFURIC ACID) (DOT-E 8334-55) CORROSIVE MATERIAL UN1760	X	0002	DF	000800	P	D002
f	WASTE CORROSIVE LIQUID, NOS (SULFURIC ACID, NITRIC ACID) (DOT-E 8351-55) CORROSIVE MATERIAL UN1760	X	0001	DF	000400	P	D002
g	WASTE CORROSIVE LIQUID, NOS (SULFURIC ACID, COPPER SULFATE SOLUTION) CORROSIVE MATERIAL UN1760	X	0003	DF	001200	P	D002
h	WASTE CORROSIVE LIQUID, NOS SULFURIC ACID, COPPER SULFATE SOLUTION) CORROSIVE MATERIAL UN1760	X	0003	DF	000180	P	D002
i	WASTE MONOETHANOLAMINE CORROSIVE MATERIAL UN2491	X	0001	DF	000400	P	D002

S. Additional Descriptions for Materials Listed Above

A>L/C FLUORBORIC ACID,WATER,TIN B>L/C WATER,FLUOROBORIC ACID C>L/C FORMIC ACID,WATER D>L/C NITRIC ACID <20%,WATER E>L/C NITRIC,SULFURIC ACID,WATER F>L/C MIXED ACIDS,WATER G>L/C COPPER SULFATE SOLUTION,WATER H>S/C PLC 1>L/C

T. Handling Codes for Wastes Listed Above

32. Special Handling Instructions and Additional Information: WORKING SUITS ATTACHED FOR CLASSIFICATION (TRANSIT ONLY)

EMERGENCY PHONE #1-800-424-9300

NYJA043 NJ LIC.# XL37EW 1P ALSO CONTAINS DOOS CHARACTERISTICS.

EMERGENCY PHONE # 1-800-424-9300 2P ALSO CONTAINS D002 CHARACTERISTICS.

NYJA043 NJ LIC.#XL37EW

33. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: PETER KARLOVITS

Signature: Peter Karlovits

Date: Month 01 Day 25 Year 91

34. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name:

Signature:

Date: Month Day Year

35. Discrepancy Indication Space

GENERATOR TRANSPORTER FACILITY

EPA Form 8700-22A (5-86) Previous editions are obsolete.

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1/25/91

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

...OUS ...ANIFEST ...nuation Sheet)	21 Generator's US EPA ID No. NYD075796007	Manifest Document No. NJ12180	22 Page 5 of 5

Generator's Name
UNISYS
MARCUS AVENUE CREAT NECK NY 11020
(516) 574 3521

L. State Manifest Document Number: NJA1041060
M. State Generator's ID: SAME

24 Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25 US EPA ID Number: NJD091221584
N. State Trans. ID: NJDEP56321 64024
O. Trans Phone: (201)347-2215

26 Transporter 2 Company Name:
27 US EPA ID Number:
P. State Trans. ID:
Q. Trans Phone:

	28 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	HM	29 Containers No.	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No.
a	RQ WASTE ORM-A, NOS (FORMALDEHYDE SOLUTION) ORM A NA1693	X	0001	DF	000080	P	U122
b	WASTE 1,1,1 TRICHLOROETHANE ORM-A UN2831	X	0001	DM	000040	P	U226
c	HAZARDOUS WASTE LIQUID, NOS (SODIUM SULFITE (DOTE 8337-5) AMMONIUM THIOSULFATE) ORM E NA9189	X	0004	DF	001600	P	D011
d	HAZARDOUS WASTE LIQUID, NOS (SODIUM SULFITE(DOTE833955) AMMONIUM THIOSULFATE) ORM-E NA9189	X	0003	DF	001200	P	D011
e	HAZARDOUS WASTE SOLID, NOS ORM-E NA9189	X	0001	DF	000010	P	D008
f	WASTE CHEMICALS, NOS DOT NON REGULATED NONE		0012	DF	000720	P	* X850
g							
h.							
i.							

S. Additional Descriptions for Materials Listed Above
A>S/T PLC B>L/T TRICHLOROETHANE,WATER SOLUTION C>L/E AQUEOUS PHOTO D>L/E AQUEOUS PHOTO SOLUTION E>S/E PLC F>S/ PLC

T. Handling Codes for Wastes Listed Above
NYS-3
NYS-4
D008, D011 = T
D011 = B

32 Special Handling Instructions and Additional Information: PACKING SLIPS ATTACHED FOR CLARIFICATION (TRANSIT ONLY)
EMERGENCY PHONE #1-800-424-9300
NYJA043 NJ LIC.#XL37EW
X850 REGULATED BY NJDEP ONLY
EMERGENCY PHONE # 1-800-424-9300
NYJA043 NJ LIC.# XL37EW

33 Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: PETER KARLOVITS
Signature: Peter Karlovits
Date: Month Day Year: 01 25 91

34 Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year:

Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous editions are obsolete.

8 — GENERATOR COPY

August 8, 1991

DISCREPANCY NOTIFICATION FORM

Manifest Number: NJA1041060

Generator: Unisys

Date Shipped: 1/25/91

The item(s) checked below have been determined to be incorrect on the above referenced manifest. The information that should appear on the manifest is shown next to the applicable section.

Section

___ GENERATOR'S ID _____

___ TRANSPORTER 1 ID # _____

___ DOT DESCRIPTION
Page ___ Section ____ _____

Line Number ____ _____

_X_ HANDLING CODES
Page 4 Section T should read: B - Incineration

Line Number i _____

OTHER _____

AETC.
VANCED ENVIRONMENTAL
CHNOLOGY CORPORATION

PACKING SLIP

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

ROUTE AVENUE
EAST NECK NY 11020

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE

TOTAL NET WEIGHT

TECHNICAL SUPERVISOR

INITIAL

COPY

AETC
ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

1/25/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 58
CONTAINER #

[redacted] (357940)
[redacted] AVENUE
[redacted] NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

WASTE DIOXANE

FLAMMABLE LIQUID UN1165
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

[redacted]A1041060
MANIFEST

1B
PG/LINE

1
COMMON DRUMS

T/U108
EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	quart	10 lb	1,4-DIOXANE (NO VISABLE PEROXIDES)	U108 D001

Page 1 of 1

TOTAL NET WEIGHT: 10 lb

Pete K.
TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

COPY 2

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PACKING SLIP

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RED

1/25/91	1/25/91	NJ12180 41
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible] (357940)
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020

D075706037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, CORROSIVE, NOS

FLAMMABLE LIQUID UN2924

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075

DISPOSAL CODE W.I.P. # GROUP

A1041060	10	1	I/D001	21[illegible]LLF
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.89 [illegible]

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
4	1 gal		HYDROCHLORIC ACID, WATER, METHANOL, STANNOUS CHLORIDE (PRODUCT)	D001 D002

TOTAL NET WEIGHT	60 lb

Pete K.

TECHNICAL SUPERVISOR

INITIAL

3M #W-15C-3

COPY 2

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

1/24/91	1/25/91	NJ12180 31
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS (357940)
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020

[illegible]D075796037

[illegible]NERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, CORROSIVE, NOS
(METHANOL, HYDROCHLORIC ACID)
FLAMMABLE LIQUID UN2924

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075

DISPOSAL CODE W.I.P. # GROUP

[illegible]A1041060	1D	1	1/D001	21C60LDF
[illegible]NIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		ACTIVATOR SOLUTION CONTAINING WATER 25%, HYDROCHLORIC ACID 35% STANNOUS CHLORIDE <20%, METHANOL BALANCE (PRODUCT)	D001 D002

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED



1/25/91	1/25/91	NJ12189
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
RCUS AVENUE
EAT NECK NY 11020

D075790037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075

MANIFEST	PG/LINE	DISPOSAL CODE	W.I.P. #	GROUP
A1041060	2A	9		21C80LDM

COMMON DRUMS	EPA CODE	CONTAINER TYPE
9	,I/D001	1.99 CF

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	quart		PRINTED CIRCUIT COATING CONTAINING PETROLEUM DISTILLATES	D001
1	1 lb		EPOXY RESIN KIT	
4	quart		POLYURETHANE SEALANT CONTAINING METHYL ETHYL KEYTONE (PRODUCT)	D001
3	pint		GLUTARALDHYDE	
1	1 lb		EPOXY RESIN	
3	1 lb		EPOXY RESIN ADHESIVE	
3	half lb		EPOXY RESIN KIT	
	quart		EPOXY RESIN CONTAINING TOLUENE (PRODUCT)	D001
2	2 oz		EPOXY RESIN SAMPLES	
15	1 oz		THINNER RESIN SAMPLES	D001
			9 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

Pete K.

TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

COPY 2

AETC

ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

© 1985 AETC

RED

1/25/91
DATE ACCUMULATED

1/31/91
DATE SHIPPED

NJ12180 40 CON
CONTAINER #

ITSYS (357940)
ERCUS AVENUE
NEAT NECK NY 11020

YD075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

NA1041060
MANIFEST

2B
PG/LINE

9
COMMON DRUMS

I/D001
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
8	quart		STRUCTUAL ADHESIVES CONTAINING PETROLEUM DISTILLATES	D001
1	pint		RESIN CONTAINING ACETONE (PRODUCT)	D001
2	pint		EPOXY ADHESIVE CONTAINING TOLUENE (PRODUCT)	D001
2	1 oz		CATALYST CONTAINING METHYL ETHYL KETONE (PRODUCT)	D001 D005
1	1 lb		EPOXY RESIN	[illegible]
1	8 oz		EPOXY RESIN CONTAINING TOLUENE (PRODUCT)	D001
1	8 oz		URETHENE ADHESIVE CONTAINING HYDROCARBON SOLVENT (PRODUCT)	D001
	2 lb		INK PIGMENT	[illegible]
11	2 oz		EPOXY RESIN ADHESIVE CONTAINING TOLUENE & 2-ETHOXYETHANOL (PRODUCT)	D001
2	1 oz		EPOXY RESIN SAMPLES IN HYDROCARBON SOLVENT	D001
11	2 oz		DIELECTRIC FILM CONTAINING PETROLEUM DISTILLANTES (PRODUCT)	D001
1	1/4 lb		INK PADS	[illegible]

9 DRUMS TOTAL

TOTAL NET WEIGHT: 60 lb each

Pete K.
TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

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PACKING SLIP

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RED

1/25/91	1/25/91	NJ12180 39 COM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[redacted]YS (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075

DISPOSAL CODE W.I.P. # GROUP

NJA1041060	2B	2	I/D001	210CCLDY
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.89 CT

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
6	quart		PHOTO RESIST SOLUTION CONTAINING XYLENE, ETHLENE GLYCOL MONO-METHYL ETHER (PRODUCT)	D001
1	quart		TOLUENE (VIRGIN)	U220 D001
1	pint		XYLENE (VIRGIN)	U239 D001
1	pint		METHYL ETHYL KETONE (VIRGIN)	U159 D001
				D035
1	1 gal		BUTYL ACETATE	D001
1	pint		BANANA OIL	X850
	half lb		SILICONE SEALANT	X850
1	8 oz		EPOXY RESIN	D001
3	4 oz		EPOXY RESIN	D001
1	8 oz		POLYURTHENE RESIN IN ORGANIC SOLVENT (PRODUCT)	D001
2	quart		ROSIN SOLDIER FLUX CONTAINING THINNERS	D001
			2 DRUMS TOTAL	

TOTAL NET WEIGHT	60 lb each	Pete K.	
		TECHNICAL SUPERVISOR	INITIAL

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1/24/91	1/25/91	NJ12180 14 COM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]SYS (357940)
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020

[illegible]D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075

DISPOSAL CODE W.I.P. # GROUP

[illegible]A1041060 2B 9 1/D001 21CONDE

MANIFEST PG/LINE COMMON DRUMS EPA CODE CONTAINER TYPE 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		CONTACT ADHESIVE CONTAINING ACETONE AND PETROLEUM DISTALLATES (PRODUCT)	D001
6	quart		EPOXY RESIN CONTAINING PETROLEUM ETHER	D001
5	pint		POLYURETHANE CONTAINING PETROLEUM DISTILLATES AND ACETONE (PRODUCT)	D001
2	half lb		SEALANT COMPOUND CONTAINING PETROLEUM DISTILLATES	D001
1	20 oz		LOCTITE SEALANT	D001
2	1 oz		CATALYST AND POLYMER	D001
2	2 oz		CATALYST AND POLYMER	D001
[illegible]	6 oz		TAMPER PROOF SEALANT CONTAINING METHYL ETHYL KEYTONE (PRODUCT)	D001
5	1 oz		OPTICAL CEMENT	D001
			9 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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[illegible]M #W-15C-3

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1/24/91	1/25/91	NJ12180 00
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
MARCUS AVENUE
GREAT NECK NY 11020

D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075

DISPOSAL CODE W.I.P. # GROUP

A1041060 2B 1 1/D001 21CCCLDJ

MANIFEST PG/LINE COMMON DRUMS EPA CODE CONTAINER TYPE 1.69 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
4	1 lb		GREASE	[illegible]
6	1 lb		SILICONE ELASTOMER	[illegible]
2	pint		THREAD LUBRICANT	[illegible]
2	quart		INK PIGMENTS CONTAINING PETROLEUM DISTILLATES	[illegible]
2	pint		ADHESIVES CONTAINING HYDROCARBON SOLVENT	[illegible]
3	pint		CATALYST CONTAINING XYLENE (PRODUCT)	[illegible]

TOTAL NET WEIGHT: 60 lb

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1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 05 CON
CONTAINER #

ISYS (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

A1041060
MANIFEST

2B
PG/LINE

2
COMMON DRUMS

I/D001
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
13	quart		GREASE	X350
1	quart		TOLUENE	U220 D001
1	quart		SOLDER FLUX CONTAINING ALCOHOLS	D001
1	quart		PETROLEUM DISTILLATE [illegible]	D001
			2 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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1/24/91	1/25/91	NJ12180 04
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

S (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

JA1041060	2B	1	I/D001		21GOLDI
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	1.89 M

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	1 gal		PETROLEUM DISTILATES	[illegible]
8	quart		ANIONIC SURFACTANT	X850
4	quart		INK PIGMENTS	X850

TOTAL NET WEIGHT	60 lb

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DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 03 C001
CONTAINER #

ISYS (357940)
RCUS AVENUE
EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

A1041060
MANIFEST

2B
PO/LINE

2
COMMON DRUMS

D001/D001
EPA CODE

21CCCLDT
CONTAINER TYPE

1.65 CT

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 gal		ISOOCTANE	D001
2	1 gal		ISOPROPYL ALCOHOL	D001
1	1 gal		2-PROPANOL	D001
			2 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 02 COM
CONTAINER #

[illegible] (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075790037
GENERATOR — ADDRESS — EPA #

A1041060
MANIFEST

2B
PG/LINE

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

W.I.P. #

GROUP

9
COMMON DRUMS

I/D001
EPA CODE

21000LDF
CONTAINER TYPE

1.89 C

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		EPOXY RESIN	D001
1	1 gal		INDUSTRIAL ADHESIVE CONTAINING METHANOL (PRODUCT)	D001
1	1 gal		VARNISH	D001
1	1 gal		SOLDER FLUX CONTAINING HYDROCARBON SOLVENT	D001
			9—DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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DATE ACCUMULATED

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DATE SHIPPED

NJ12180 01 COM
CONTAINER #

[illegible]YS (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000975
DISPOSAL CODE W.I.P. # GROUP

A1041060
UNIFEST

2B
PG/LINE

9
COMMON DRUMS

I/D001
EPA CODE

21C80LDP
CONTAINER TYPE 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 gal		EPOXY RESIN	D001
1	1 gal		INDUSTRIAL ADHESIVE CONTAINING METHANOL (PRODUCT)	D001
1	1 gal		VARNISH	D001
1	1 gal		SOLDER FLUX CONTAINING HYDROCARBON SOLVENT	D001
			9 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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1/25/91	1/25/91	NJ12180 50
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible] (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

A1041060 2B 1 1/D001 21C115DF

MANIFEST PO/LINE COMMON DRUMS EPA CODE CONTAINER TYPE 5.2B of

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 2)	WASTE TYPE
2	quart		LUBE OIL	[illegible]
1	quart		CHLOROBENZENE	U037 D001
1	quart		ORGANIC TITANATE	D001
2	quart		SOLDIER FLUX CONTAINIG THINNER	D001
4	pint		SOLDIER FLUX CONTAINIG THINNER	D001
1	8 oz		EMULSION/POLYMER	X850
1	pint		CATALYST CONTAINING XYLENE (PRODUCT)	D001
1	1 lb		PETROLATUM	X85[illegible]
1	pint		OIL ADDITIVE	X85[illegible]
1	8 oz		SILICONE FLUID	X85[illegible]
1	8 oz		METHANOL	U151 D001
2	half lb		ORGANIC DYE	X85[illegible]
1	pint		DENATERUED ALCOHOL	D001
1	pint		XYLENE (PRODUCT)	U239 D001
8	4 oz		PRIMER CONTAINING DENATURED ALCOHOL	D001
1	quart		EPOXY ADHESIVE	X850
4	8 oz		ADHESIVE CONTAINING PETROLEUM DISTRILLATES	D001
2	8 oz		DODECYL SUCCINIC ANHYDRIDE	X850
2	8 oz		DISPERSANT	X850

TOTAL NET WEIGHT (Cont.)

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RED

1/25/91	1/25/91	NJ12180 50
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NYS (357940)
ARCUS AVENUE
REAT NECK NY 11020

ID075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

JA1041060	2B	STC0000007 5			21C115D
MANIFEST	PO/LINE	DISPOSAL CODE	W.I.P. #		GROUP
		1	1/D001		5.28 gl
		COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 2 of 2	WASTE TYPE
1	4 oz		PETROLEUM NAPHTHA	D001
1	4 oz		DIELECTRIC FILM CONTAINING ORGANIC SOLVENT (PRODUCT)	D001
2	2 oz		ADHESIVE CONTAINING TOLUENE (PRODUCT)	D001
2	10gram		INK PIGMENT SAMPLE	K850
1	pint		SYNTHETIC LUBE OIL	K052
1	quart		1,2-EPOXY ETHYL BENZENE	D001

TOTAL NET WEIGHT	115 lb

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1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 15 CON
CONTAINER #

S (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

W.I.P. #

GROUP

A1041080
MANIFEST

20
PO/LINE

9
COMMON DRUMS

I/D001
EPA CODE

CONTAINER TYPE 1.80 ot

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
4	3 lbs		INSULATING GREASE	0250
3	quart		STRUCTURAL ADHESIVE CONTAINING PETROLEUM DISTILLATES	0001
4	pint		CONTACT CEMENT CONTAINING ACETONE AND METHYL ETHYL KEYTONE (PRODUCT)	0001
3	quart		EPOXY RESIN	0001
1	8 oz		HOLDING SEALANT CONTAINING TOLUENE (PRODUCT)	0001
2	quart		INK PIGMENT IN ALCOHOL	0001
8	2 oz		INK SAMPLES WITH ALCOHOL	0001
			9 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 20 COM
CONTAINER #

[illegible]YS (357940)
ARCUS AVENUE
REAT NECK NY 11020

/D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS
(ISOPROPANOL)

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

)A1041060
MANIFEST

3D
PG/LINE

[illegible]
COMMON DRUMS

1/DX01
EPA CODE

21[illegible]LDF
CONTAINER TYPE

1.8[illegible]

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		ROSIN FLUX IN ISOPROPANOL	0001
			2 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 18 COM
CONTAINER #

...YS (357940)
...RCUS AVENUE
...REAT NECK NY 11020

...D075790037
...NERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS
(PETROLEUM DISTILLATES)

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

W.I.P. #

GROUP

...ANIFEST

2E
PG/LINE

9
COMMON DRUMS

I/D001
EPA CODE

5 GALL...
CONTAINER TYPE

.08 ...

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		ROSIN FLUX IN PETROLEUM DISTILLATES	D001
			9 DRUMS TOTAL	

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WHITE

NJ12180 27 CON
CONTAINER #

1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

IISYS (357940)
ARCUS AVENUE
REAT NECK NY 11020

ZD075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS
(PETROLEUM DISTILLATES)

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

A1041060
MANIFEST

2E
PG/LINE

2
COMMON DRUMS

D001
EPA CODE

5 GALLON
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		ROSIN FLUX IN PETROLEUM DISTILLATES	D001
			2 DRUMS TOTAL	

TOTAL NET WEIGHT: 40 lb each

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RED

NJ12180 46

CONTAINER #

1/25/91

DATE ACCUMULATED

1/25/91

DATE SHIPPED

YS (357[illegible])
ARCUS AVENUE
EAT NECK NY 11020

D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS
(POISON INHALATION HAZARD)

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

A1041060 2F

MANIFEST PG/LINE

1 I/D001 21C115DF

COMMON DRUMS EPA CODE CONTAINER TYPE 5.28 ct

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 gal		1,2,-DICHLOROETHANE (PRODUCT)	D077 D001
				D025
1	5 gal		SURFACTANT/CLEANER	K067
1	pint		METHYL ETHYL KETONE (PRODUCT)	D159 D001
				D035
2	quart		PLASTIC PIPE CEMENT CONTAINING TETRAHYDROFURAN (PRODUCT)	D001
1	5 lb		ORGANIC DYE	K850
	half gal		ORGANIC DYE	K850
5	1 lb		CURED RESIN	K850
	1 lb		EPOXY ADHESIVE	K850
4	100GRAM		POLYAMIDE RESIN	K850

TOTAL NET WEIGHT 115 lb

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WHITE



1/24/91	1/25/91	NJ12180 29
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS (057940)
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020

[illegible]D075796037

[illegible]NERATOR — ADDRESS — EPA #

WASTE ISOPROPYL ALCOHOL

FLAMMABLE LIQUID UN1219

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]A1041060	20	ST000000075		D
[illegible]NIFEST	PG/LINE	DISPOSAL CODE	W.I.P. #	GROUP

1	1/D001	5 GALLON
COMMON DRUMS	EPA CODE	CONTAINER TYPE .08 of

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		ISOPROPYL ALCOHOL	D001

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1/25/91	1/25/91	NJ12180 54
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[redacted] (357940)
ARCUS AVENUE
GREAT NECK NY 11020

YD075796037

GENERATOR — ADDRESS — EPA #

WASTE NITROPROPANE

FLAMMABLE LIQUID UN2608

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

TWIV25815

DISPOSAL CODE | W.I.P. # | GROUP

JA1041080 | 2!! | 1 | I/D001 | 21060SP

MANIFEST | PG/LINE | COMMON DRUMS | EPA CODE | CONTAINER TYPE

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	quart		1-NITROPROPANE (1/3 FULL)	D001

TOTAL NET WEIGHT: 10 lb

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RM #W-15C-3

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1/25/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 44 COM
CONTAINER #

[illegible]YS (357940)
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020
[illegible]D075796037
[illegible]NERATOR — ADDRESS — EPA #

WASTE NITRATE, NOS

OXIDIZER NA1477
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

TWIV2581L
DISPOSAL CODE W.I.P. # GROUP

[illegible]A1041060
MANIFEST

2I
PO/LINE

3
COMMON DRUMS

I/D001
EPA CODE

21C80SDP
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		[illegible]ERIC AMMONIUM NITRATE	OXI
			3 DRUMS- TOTAL	

TOTAL NET WEIGHT: 10 lb each

Pete K.
TECHNICAL SUPERVISOR

INITIAL

[illegible]M #W-15C-3

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PACKING SLIP

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RED

1/25/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 49 COM
CONTAINER #

[illegible] (357940)
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE SOLID, NOS

FLAMMABLE SOLID UN1325
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000[illegible]
DISPOSAL CODE W.I.P. # GROUP

A1041060 3A
MANIFEST PO/LINE

3 I/D001 21C60SDF
COMMON DRUMS EPA CODE CONTAINER TYPE .74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
2	4 lbs		ZIRCONIUM GRANULAR	D001
			3 DRUMS TOTAL	

TOTAL NET WEIGHT: 10 lb each

Pete K.
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PACKING SLIP

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RED

1/24/91	1/25/91	NJ12180 34
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS (357940)
[illegible]ARCUS AVENUE
[illegible]REAT NECK NY 11020

[illegible]YD075796037

GENERATOR — ADDRESS — EPA #

PQ WASTE CHROMIC ACID SOLUTION

CORROSIVE MATERIAL UN1755

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

CT0000000075

DISPOSAL CODE W.I.P. # GROUP

[illegible]JA1041060 3E 1 C/D002 21C60LDE

MANIFEST PG/LINE COMMON DRUMS EPA CODE CONTAINER TYPE 1.89 cT

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal		DILUTE CHROMIC ACID SOLUTION	[illegible] D002

Page 1 of 1

TOTAL NET WEIGHT: 60 lb

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RED

1/25/91	1/25/91	NJ12180 38
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NYSYS (357940)
MARCUS AVENUE
GREAT NECK NY 11020

NYD075796037

GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS

CORROSIVE MATERIAL NA1719

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

NA1041060	30	ST0000000075			21C60LDE
MANIFEST	PG/LINE	DISPOSAL CODE	W.I.P. #	GROUP	
		1	C/D002	CONTAINER TYPE	1.89 cf
		COMMON DRUMS	EPA CODE		

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of	WASTE TYPE
1	1 gal		SODIUM HYDROXIDE SOLUTION	0001
1	pint		HYDROGEN PEROXIDE SOLUTION (3%)	2001
2	1 gal		SOLUTION CONTAINING ZINC OXIDE, SODIUM HYDROXIDE & FERRIC CHLORIDE, PH=11	1001

TOTAL NET WEIGHT: 60 lb

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1/25/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 47
CONTAINER #

YS (357940)
RCUS AVENUE
EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS

CORROSIVE MATERIAL NA1719
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

W.I.P. #

GROUP

A1041060
MANIFEST

3C
PG/LINE

1
COMMON DRUMS

C/D002
EPA CODE

21060LDY
CONTAINER TYPE

1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
45	2 62		AMINE BASED CATALYST PH=10 11	D002

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible] (357940)
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020

[illegible]D075796037

[illegible]NERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS
(ALKYL AMINES)

CORROSIVE MATERIAL NA1719

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

[illegible]A1041060 3D

[illegible]NIFEST PG/LINE

2 C/D002 21C80LDF

COMMON DRUMS EPA CODE CONTAINER TYPE 1.89 ct

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		FLUX REMOVAL DETERGENT CONTAINING ALKYL AMINES (PH 11)	D002
			2 DRUMS TOTAL	

TOTAL NET WEIGHT 60 lb each

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[illegible]M #W-15C-3

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1/24/91	1/25/91	NJ12180 17
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
ARCUS AVENUE
REAT NECK NY 11020

ID075796037

GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS
(SODIUM HYDROXIDE) (D002 83955)

CORROSIVE MATERIAL NA1719

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

W0213	106513	
DISPOSAL CODE	W.I.P. #	GROUP

JA1041060	3E	1	C/D002	55GALDF
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	55 gal		SODIUM HYDROXIDE 8-10%, WATER 90-92%, COPPER <1%	D002

TOTAL NET WEIGHT	400 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible] (357940)
ARCUS AVENUE
REAT NECK NY 11020

ED075796037

GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS
(SODIUM HYDROXIDE)

CORROSIVE MATERIAL NA1719

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

JA1041060 OE 3 C/D002 21CSOLDR

MANIFEST PG/LINE COMMON DRUMS EPA CODE CONTAINER TYPE 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		COPPER PLATING SOLUTION CONTAINING SODIUM HYDROXIDE	[illegible]
			3 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
ARCUS AVENUE
REAT NECK NY 11020

YD075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

JA1041060	3F	1	C/D002	21C60SDF .74 cf
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	quart		MIXTUE:HYDROCHLORIC ACID,ZINC CHLORIDE & AMMONIUM CHLORIDE	D002
1	1 lb		ZINC BROMIDE	X85

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NJ12180 42 COM
CONTAINER #

1/25/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

[redacted]YS (357940)
[redacted]RCUS AVENUE
[redacted]EAT NECK NY 11020

[redacted]D075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

[redacted]A1041060
MANIFEST

3F
PG/LINE

2
COMMON DRUMS

C/D002
EPA CODE

21CCCLDP
CONTAINER TYPE

1.80 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
2	10 lb		FUSED ALUMINA	[redacted]950
1	1 gal		PHOSPHORIC ACID	[redacted]002
1	8 oz		IODINE SOLUTION	[redacted]002
			2 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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1/25/91	1/25/91	NJ12180 43
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

YSYS (357940)
ARCUS AVENUE
EAT NECK NY 11020

YD075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

'A1041060 3F

MANIFEST PG/LINE

1 C/T002 21CCOLLE

COMMON DRUMS EPA CODE CONTAINER TYPE 1.00 GT

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
2	5 pt		GLACIAL ACETIC ACID		D002 D001
1	1 gal		SURFACTANT CONTAINING ACETIC ACID		D002
1	2 lbs		ORGANIC DYE		[illegible]
1	pint		ANIONIC SURFACTANT		[illegible]

TOTAL NET WEIGHT	60 lb

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RED

1/24/91 — DATE ACCUMULATED

1/25/91 — DATE SHIPPED

NJ12180 24 COM — CONTAINER #

[illegible]YS (357940)
ARCUS AVENUE
EAT NECK NY 11020

YD075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(ACETIC ACID)

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075

DISPOSAL CODE — W.I.P. # — GROUP

JA1041060 — MANIFEST

3G — PG/LINE

2 — COMMON DRUMS

C/D002 — EPA CODE

21C60LDF — CONTAINER TYPE

1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal		CLEANING SOLUTION CONTAINING WATER, ACETIC ACID AND SURFACTANT	DOC2
			2 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 29
CONTAINER #

[illegible]YS (357940)
ARCUS AVENUE
REAT NECK NY 11020

/D075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(FLUOBORIC ACID)

CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1041060
MANIFEST

311
PG/LINE

1
COMMON DRUMS

C/D002
EPA CODE

5 GALLN
CONTAINER TYPE

.68 c

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		AQUEOUS SOLUTION OF FLUOBORIC ACID AND ALAPHATIC ACID <10%	100%

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1/24/91	1/25/91	NJ12180 [illegible] CON
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS (357940)
[illegible]ARCUS AVENUE
[illegible]EAT NECK NY 11020

[illegible]D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(FLUOBORIC ACID)

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075

DISPOSAL CODE W.I.P. # GROUP

[illegible]A1041060 3I 2 C/D002 21CCOLDT

MANIFEST PO/LINE COMMON DRUMS · EPA CODE CONTAINER TYPE 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		AQUEOUS SOLUTION OF FLUOBORIC ACID AND ALAPHATIC ACID <10%	POO1
			2 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

Pete K.

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1/24/91	1/25/91	NJ12180 11
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NYSYS (357940)
ARCUS AVENUE
REAT NECK NY 11020

(D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(FLUOROBORIC ACID) (DOT# 833955)

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

JA1041060	4A	W0209	106505		
MANIFEST	PG/LINE	DISPOSAL CODE	W.I.P. #	GROUP	
		1	C/D002	55GALDF /	
		COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 GAL		FLUOROBORIC ACID 45-50%, WATER 50-55%, TIN <1%	D002

TOTAL NET WEIGHT: 400 LB

Pete K.

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible] (357940)
[illegible]RCUS AVENUE
[illegible]REAT NECK NY 11020

[illegible]D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(FLUOROBORIC ACID,
LEAD FLUOBORATE)
CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]A1041080	4B	W9833	106511		
MANIFEST	PG/LINE	DISPOSAL CODE	W.I.P. #	GROUP	
2	C/D002	55GAL1			
COMMON DRUMS	EPA CODE	CONTAINER TYPE			

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	55 gal		WATER 60-75%, LEAD FLUOBORATE<3%, STANNOUS FLUOBORATE <5%, BORIC ACID <5%, FLUOROBORIC ACID 30-40%, PEPTONE SOLUTION (STABILIZED) <1.5%	D002 D008
			2 DRUMS TOTAL	

TOTAL NET WEIGHT	400 lb each	Pete K.	
		TECHNICAL SUPERVISOR	INITIAL

[illegible] #W-15C-3

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1/24/91	1/25/91	NJ12160 07
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

TSYS (357940)
ARCUS AVENUE
REAT NECK NY 11020

YD075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(FORMIC ACID, AMMONIUM CHLORIDE) (DOT E8339 55)
CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000034963	106516	
DISPOSAL CODE	W.I.P. #	GROUP

JA1041060	4C	1	C/D002	55GALDF	7.50 cf
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	55 gal		FORMIC ACID <10%, AMMONIUM CHLORIDE <10%, WATER 85-90% COPPER <1%	D002

TOTAL NET WEIGHT: 400 lb

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1/25/91 — DATE SHIPPED

NJ12180 4L — CONTAINER #

[illegible]YS (357940)
ARCUS AVENUE
REAT NECK NY 11020

[illegible]D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(NITRIC ACID)

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

W6207 — DISPOSAL CODE

106610 — W.I.P. #

GROUP

[illegible]JA1041060 — MANIFEST

4D — PG/LINE

1 — COMMON DRUMS

C/D002 — EPA CODE

5GAL DF in 10GALDF — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME — Page 1 of 1	WASTE TYPE
1	5 gal		NITRIC ACID, <20%, SODIUM SALTS, 5%, WATER,>80%	D002

TOTAL NET WEIGHT: 40 lb

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[illegible]M #W-15C-3

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DATE ACCUMULATED

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DATE SHIPPED

NJ12180 10 COM
CONTAINER #

(357940)
[illegible]YS
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020

[illegible]D075796037
[illegible]ENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS (NITRIC ACID, SULFURIC ACID) (DOT E8339 55)

CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

W6208
DISPOSAL CODE

106504
W.I.P. #

GROUP

[illegible]A1041080
[illegible]NIFEST

4F
PG/LINE

2
COMMON DRUMS

C/D002
EPA CODE

55GALDI
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		NITRIC ACID 10-15%, WATER 80-85%, SULFURIC ACID<10%, HYDROFLUORIC ACID <2%	D002
			2 DRUMS TOTAL	

TOTAL NET WEIGHT: 400 lb each

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[illegible]RM #W-15C-3

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DATE ACCUMULATED

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NJ12180 08
CONTAINER #

[redacted] (357940)
ARCUS AVENUE
EAT NECK NY 11020

YD075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(SULFURIC ACID, NITRIC ACID) (DOT E 8339 55)
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

W6207
DISPOSAL CODE

106501
W.I.P. #

GROUP

A1041000
MANIFEST

4F
PG/LINE

1
COMMON DRUMS

C/D002
EPA CODE

55 GALL
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	55 gal		MIXED ACIDS-SULFURIC AND NITRIC 1-10%, WATER 70-90%, METAL SALTS 1-5%	D002

TOTAL NET WEIGHT: 400 lb

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NJ12180 13 COM — CONTAINER #

ITSYS (357940)
ARCUS AVENUE
REAT NECK NY 11020

/D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(SULFURIC ACID, COPPER SULFATE SOLUTION) ~~(DOT E-9 33855)~~
CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

W9821 — DISPOSAL CODE

106510 — W.I.P. #

GROUP

A1041060 — MANIFEST

4G — PG/LINE

3 — COMMON DRUMS

C/D002 — EPA CODE

55GALDF — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		COPPER SULFATE SOLUTION 10-15%, SULFURIC ACID 5-15%, COPPER CLEAN FLM PLUS (POLYETHYLENE GLYCOL)<1% WATER 60-85%	D002
			3 DRUMS TOTAL	

TOTAL NET WEIGHT: 400 lb each

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RED

1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 11 COM
CONTAINER #

TSYS (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
SULFURIC ACID, COPPER
SULFATE SOLUTION)
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

A1041060
MANIFEST

4H
PG/LINE

3
COMMON DRUMS

C/D002
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		AQUEOUS SOLUTION SULFURIC ACID AND COPPER SULFATE<10%	D002
			3 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

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1/24/91	1/25/91	NJ12180 12
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NIBYS (357940)
ARCUS AVENUE
NEAT NECK NY 11020

YD075796037

GENERATOR — ADDRESS — EPA #

WASTE MONOETHANOLAMINE

CORROSIVE MATERIAL UN2491

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000037436 106509

DISPOSAL CODE W.I.P. # GROUP

JA1041060 4I 1 C/D002 55GALDR 7.50 cf

MANIFEST PO/LINE COMMON DRUMS EPA CODE CONTAINER TYPE

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	55 gal		15-25% MONOETHANOLAMINE, WATER 75-85%, COPPER <1%	D002

TOTAL NET WEIGHT 400 lb

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RED

1/25/91
DATE ACCUMULATED

1/28/91
DATE SHIPPED

NJ12180 07
CONTAINER #

YS (357940)
RCUS AVENUE
EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

RQ WASTE ORM-A, NOS
(FORMALDEHYDE SOLUTION)

ORM-A NA1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

W.I.P. #

C
GROUP

A1041060
MANIFEST

5A
PG/LINE

1
COMMON DRUMS

T/U122
EPA CODE

21C60LDF
CONTAINER TYPE

1.80 ct

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
2	1 gal		FORMALDEHYDE SOLUTION	U122
1	1 gal		1,1,1-TRICHLOROETHANE	U226
4	pint		COBALT NAPHTHENATE SOLUTION	[illegible]
2	quart		POLYMER RESIN	[illegible]

TOTAL NET WEIGHT: 60 lb

Pete K.
TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

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PACKING SLIP

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WHITE

1/24/91 — DATE ACCUMULATED

1/25/91 — DATE SHIPPED

NJ12180 02 — CONTAINER #

YS (357940)
ARCUS AVENUE
REAT NECK NY 11020
TD075796037

GENERATOR — ADDRESS — EPA #

WASTE 1,1,1 TRICHLOROETHANE

CRM-A UN2831

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

CT0005000375

MANIFEST — PG/LINE

DISPOSAL CODE: 1 — COMMON DRUMS

W.I.P. #: T/U226 — EPA CODE

GROUP: 5 GALIN. — CONTAINER TYPE

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal		95% TRICHLOROETHANE, <5% WATER	U226

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DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 09 COM
CONTAINER #

S (357940)
ARCUS AVENUE
EAT NECK NY 11020

D075796037
GENERATOR — ADDRESS — EPA #

A1041060
MANIFEST

50
PG/LINE

HAZARDOUS WASTE LIQUID, NOS
(SODIUM SULFITE (DOTE 8379 55)
AMMONIUM THIOSULFATE)
ORM-E NA9189
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

767CWF
DISPOSAL CODE

106503
W.I.P. #

GROUP

4
COMMON DRUMS

E/D011
EPA CODE

55GALDM
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	55 gal		80-90% WATER, SODIUM SULFITE 5-10%, HYDROQUINONE <2%, SODIUM HYDROXIDE <2%, AMMONIUM THIOCYANATE <7%, AMMONIUM THIOSULFATE <7%, ACETIC ACID <2%, TRISODIUM PHOSPHATE <5%, GLYCERINE <5%, METHYLAMINO ETHANOL <3%, TRACE PPM SILVER	~~D002~~
			4 DRUMS TOTAL	

TOTAL NET WEIGHT: 400 lb each

Pete K.
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1/25/91	1/25/91	NJ12180 35 COM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
REAT NECK NY 11020

(D075796037

GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE LIQUID, NOS
(SODIUM SULFITE(DOTE833955)
AMMONIUM THIOSULFATE)
ORM-E NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

JA1041060	5D	7C7CWF	106503		5.GALFT
MANIFEST	PO/LINE	DISPOSAL CODE	W.I.P. #	GROUP	
		3	E/D011		CONTAINER TYPE
		COMMON DRUMS	EPA CODE		

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	55 gal		50-90% WATER, SODIUM SULFITE5-10%, HYDROQUINONE<2%, SODIUM HYDROXIDE<2%, AMMONIUM THIOCYANATE<7%, AMMONIUM THIOSULFATE<7%, ACETIC ACID<2%, TRISODIUM PHOSPHATE<5%, GLYCERINE<5%, METHYLAMINO ETHANOL <3%, TRACE PPM SILVER	D011
			3 DRUMS TOTAL	

TOTAL NET WEIGHT: 400 lb each

Pete K.

TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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RED



1/25/91	1/25/91	NJ12180 52
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]S (357940)
[illegible]ARCUS AVENUE
[illegible]REAT NECK NY 11020

[illegible]D075796037

GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE SOLID, NOS

ORM-E NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

JA1041060 5E 1 E/D008 21C60SDF

MANIFEST PG/LINE COMMON DRUMS EPA CODE CONTAINER TYPE .74 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
2	half lb		LEAD OXIDES (YELLOW)	D008
4	25gram		SILVER SOLDIER SOLID	[illegible]011

TOTAL NET WEIGHT: 10 lb

Pete K.

TECHNICAL SUPERVISOR

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FORM #W-15C-5

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1/24/91	1/25/91	NJ12180 30
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NIETS (357940)
ARCUS AVENUE
REAT NECK NY 11020

/D075796037

ENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

DOT NON-REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075

DISPOSAL CODE W.I.P. # GROUP

JA1041060	5F	1	-/X850	21C60LDV
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		LUBRICATING GREASE	NOS

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1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 '93
CONTAINER #

[redacted]YS (357940)
[redacted]RCUS AVENUE
[redacted]EAT NECK NY 11020

[redacted]D075790037
GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

DOT NON-REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

[redacted]A1041060
MANIFEST

5F
PG/LINE

1
COMMON DRUMS

-/X050
EPA CODE

21C60LD[redacted]
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		ETHOXYLATED THIOETHER	[redacted]

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1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

NJ12180 25 COM
CONTAINER #

VISYS (357940)
ARCUS AVENUE
REAT NECK NY 11020

VD075796037
GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

DOT NON REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1041060
MANIFEST

5F
PQ/LINE

4
COMMON DRUMS

-/X850
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal		WHITE LATEX BASED FLOOR ADHESIVE	X850
			4 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

Pete K.
TECHNICAL SUPERVISOR

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FORM #W-15C-3

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PACKING SLIP

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RED

NJ12180 23 COM
CONTAINER #

1/24/91
DATE ACCUMULATED

1/25/91
DATE SHIPPED

[illegible]SYS (357940)
[illegible]RCUS AVENUE
[illegible]EAT NECK NY 11020

[illegible]D075796037
GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

DOT NON-REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

[illegible]A1041060
MANIFEST

5F
PG/LINE

6 -/X850
COMMON DRUMS . EPA CODE

21060LD6
CONTAINER TYPE 1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal		AQUEOUS SOLUTION OF COPPER SULFATE SOLUTION	[illegible]
			6 DRUMS TOTAL	

TOTAL NET WEIGHT: 60 lb each

Pete K.
TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

COPY 2

VHW-001 (REV 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

Please type or print in block letters. (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. | Manifest Document No.

2. Page 1 of | Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
UNISYS
MARCUS AVENUE
VC60010
GREAT NECK NY 11020

A. State Manifest Document Number
NJA 0754907

B. State Generator's ID
MARCUS AVENUE
GREAT NECK NY 11020

4. Generator's Phone (516) 574-2221

5. Transporter 1 Company Name | 6. US EPA ID Number
ENVIRONMENTAL TRANSFER CORPORATION

C. State Trans. ID NJDEP2E3301E840032

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone (201) 347-2215

E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number
ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION
1 ELEN LANE
FLANDERS NJ 07836

F. Transporter's Phone ( )

G. State Facility's ID N/A

H. Facility's Phone (201) 347-1909

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol.	I. Waste No.
a. WASTE FLAMMABLE LIQUID, CORROSIVE, NOS FLAMMABLE LIQUID UN1993	X	0001	DF		P	D001
b. WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0004	DF		P	D001
c. WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0001	DF		P	F003
d. WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0001	DF		P	F005

J. Additional Descriptions for Materials Listed Above

a. S/I-PACK LAB CHEMICALS
c. S/I-PACK LAB CHEMICALS
b. S/I-PACK LAB CHEMICALS
d. S/I-PACK LAB CHEMICALS

K. Handling Codes for Wastes Listed Above

a. N
c. N
b.
d.

15. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT: [illegible]
NY30049 NJ LIC # XE20EP

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	Signature	Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month Day Year
Kevin Schubert	[signature]	5 19 91

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

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

1 — GENERATOR COPY

NJA 0754907

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

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

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21 Generator's US EPA ID No: NYD075796037	Manifest Document No: NJ70991	22 Page: 2 of 4	Information in the shaded areas is not required by Federal law

23. Generator's Name: UNISYS, MARCUS AVENUE, (516) 574-3521 — VC60010, GREAT NECK, NY 11020

L. State Manifest Document Number: NJA0754907

M. Generator's Mailing Address: MARCUS AVENUE, GREAT NECK, NY 11020

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION — 25. US EPA ID Number: NJD991291584

N. State Trans. ID: NJDEPS6321-64032

O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name — 27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29 Containers No	29 Containers Type	30 Total Quantity	31 Unit Wt/Vol	R. Waste No.
a	WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0001	DF	000115	P	U220
b	WASTE HYDROGEN PEROXIDE SOLUTION (8% TO 40% PEROXIDE) OXIDIZER UN2014	X	0001	DF	000010	P	D001
c	WASTE OXIDIZER, CORROSIVE, LIQUID, NOS OXIDIZER NA9193	X	0001	CW	000010	P	D001
d	WASTE OXIDIZER, CORROSIVE, SOLID, NOS OXIDIZER NA9194	X	0003	DF	000180	P	D001
e	WASTE OXIDIZER, NOS OXIDIZER UN1479	X	0002	DF	000020	P	D001
f	WASTE FLAMMABLE SOLID, NOS FLAMMABLE SOLID UN1325	X	0001	DF	000115	P	D001,
g	WASTE PHOSPHORUS WHITE OR YELLOW, DRY FLAMMABLE SOLID UN1381	X	0002	DF	000020	P	D001
h	WASTE CORROSIVE LIQUID, NOS CORROSIVE MATERIAL UN1760	X	0005	DF	000300	P	D002
i	WASTE ~~CORROSIVE~~ acid LIQUID, NOS (BORIC ACID) (DOT 34-55;DOT-R-8339-55) CORROSIVE MATERIAL NA ~~UN~~1760	X	0001	DF	000400	P	D002

S. Additional Descriptions for Materials Listed Above

A)S/T-PLC B)S/I C)S/I -PLC D)S/I-PLC E) S/I-PLC F)S/I-PLC
G)S/I H)S/C-PLC I)L/C-85% WATER,<12%NICKEL,<3%BORIC ACID

T. Handling Codes for Wastes Listed Above

a) NY=3 b) NY=3 c) NY=3 d) NY=3 e) NY=3 f) NY=3 g) NY=3 h) NY=3 i) NY=T

32. Special Handling Instructions and Additional Information

PACKING SLIPS ATTACHED FOR CLARIFICATION — EMERGENCY CONTACT: 1-800-424-9300
NYJA043 NJ LIC # XP20EE

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
Kevin Chlodnicki	Kevin Chlodnicki	7 9 91

34. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete.

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

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No: NYD075796037	Manifest Document No: NJ70991	22. Page: 3 of 4	Information in the shaded areas is not required by Federal law.

23. Generator's Name: UNISYS
MARCUS AVENUE
(516) 574-3521
VC60010
GREAT NECK NY 11020

L. State Manifest Document Number: NJA0754907

M. State Generator's ID: MARCUS AVENUE
GREAT NECK NY 11020

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25. US EPA ID Number: NJD991291584

N. State Trans ID: NJDEPS6321-64032

O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name:
27. US EPA ID Number:

P. State Trans. ID:

Q. Trans Phone:

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		29. Containers No.	Type	30. Total Quantity	31. Unit Wt. Vol.	R. Waste No.
a.	X	WASTE ~~CORROSIVE LIQUID, NOS~~ KD (FERRIC CHLORIDE) SOLUTION, CORROSIVE MATERIAL, UN 2582 ~~UN1760~~	0001	DM	000400	P	D002
b.	X	WASTE ~~CORROSIVE LIQUID, NOS~~ KD (FERRIC CHLORIDE) SOLUTION, CORROSIVE MATERIAL, UN 2582 ~~UN1760~~	0001	DF	000400	P	D002
c.	X	WASTE ~~CORROSIVE LIQUID, NOS~~ Acid (SULFURIC ACID) ~~[illegible]~~, CORROSIVE MATERIAL, UN1760	0001	DF	000400	P	D002
d.	X	WASTE CORROSIVE LIQUID, POISONOUS, NOS (PHENOL), CORROSIVE MATERIAL, UN2922	0001	DF	000060	P	D002
e.	X	WASTE POISON B LIQUID, NOS (CADMIUM OXIDE), POISON B, UN2810	0001	DF	000060	P	D006
f.	X	WASTE POISONOUS SOLID, NOS (MOLBDENUM TRIOXIDE, ZINC SULPHITE), POISON B, UN2811	0001	DF	000060	P	P122
g.	X	WASTE COMBUSTIBLE LIQUID, NOS, COMBUSTIBLE LIQUID, NA1993	0001	DF	000060	P	X850
h.	X	WASTE LEAD FLUOBORATE, ORM-B, NA2291	0001	DF	000060	P	D008
i.	X	HAZARDOUS WASTE LIQUID, NOS, ORM-E, NA9189	0001	DF	000060	P	D011

S. Additional Descriptions for Materials Listed Above

A) L/C-<40% FERRIC CHLORIDE, >80% WATER B) L/C- <40% FERRIC CHLORIDE, >80% WATER C)L/C-<5% SULFURIC ACID, >95 WATER, D)S/C-PLC E)S/E-PLC F) S/T-PLC P122 G)S/ -PLC H)S/E-PLC I)S/E-PLC

T. Handling Codes for Wastes Listed Above

A) NY=T E) NY=B
B) NY=T F) NY=B
C) NY=T G) NY=B
D) NY=B H) NY=B

32. Special Handling Instructions and Additional Information

PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT: 1-800-424-9300
NYJA043 NJ LIC # XP20EE

X850 REGULATED BY NJDEP ONLY

33. Transporter 1 Acknowledgement of Receipt of Materials		Date
Printed/Typed Name: Kevin Chlodnicki	Signature: Kevin Chlodnicki	Month Day Year: 7 9 91
34. Transporter 2 Acknowledgement of Receipt of Materials		
Printed/Typed Name	Signature	Month Day Year

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

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

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21 Generator's US EPA ID No: NYD075796037	Manifest Document No: NJ70991	22 Page: 4 of 4	Information in the shaded areas is not required by Federal law.

23 Generator's Name

UNISYS VC60010
MARCUS AVENUE GREAT NECK NY 11020
(516) 574-3521

L. State Manifest Document Number: NJA0754907

M. State Generator ID: MARCUS AVENUE GREAT NECK NY 11020

24 Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25 US EPA ID Number: NJD991291584

N. State Trans. ID: NJDEPS6321-64032

O. Trans. Phone: (201)347-2215

26 Transporter 2 Company Name
27 US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29 Containers No	Type	30 Total Quantity	31 Unit Wt./Vol.	R Waste No.
a	HAZARDOUS WASTE SOLID, NOS ORM-E NA9189	X	0002	DF	000120	P	D005
b	HAZARDOUS WASTE SOLID, NOS ORM-E NA9189	X	0001	DF	000060	P	D007
c	HAZARDOUS WASTE SOLID, NOS ORM-E NA9189	X	0005	DF	000300	P	D008
d	HAZARDOUS WASTE SOLID, NOS ORM-E NA9189	X	0001	DF	000060	P	D011
e	RQ HAZARDOUS SUBSTANCE SOLID, NOS (COPPER SULFATE) ORM-E NA9188	X	0002	DF	000120	P	X850
f	WASTE CHEMICALS, NOS DOT NON-REGULATED NONE		0004	DF	000350	P	X850
g							
h							
i							

GENERATOR

S. Additional Descriptions for Materials Listed Above

A)S/E-PLC B)S/E-PLC C)S/E-PLC D)S/E-PLC E)S/ -PLC F)S/-PLC

T. Handling Codes for Wastes Listed Above

a) NY=B E) NY=B
b) NY=B F) NY=B
c) NY=B
d) NY=B

32 Special Handling Instructions and Additional Information

PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT: 1-800-424-9300
NYJA043 NJ LIC # XP20EE

X850 REGULATED BY NJDEP ONLY

TRANSPORTER

33 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year
Kevin Chlodnicki	Kevin Chlodnicki	7 9 91

34 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date Month Day Year

35 Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-88) Previous editions obsolete

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PACKING SLIP
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RED

DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7/09/91	7/09/91	NJ70991 15

ISYS (357940)
RCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, CORROSIVE, NOS

FLAMMABLE LIQUID UN2924

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

MANIFEST	PO/LINE	DISPOSAL CODE	COMMON DRUMS	W.I.P. #	EPA CODE	GROUP	CONTAINER TYPE
A0754907	1A	1			I/D001	21C60LDE	1.89 cT

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
4	quart		SOLVENT BASED INK (PRODUCT)	D001
1	1 gal		SILICONE & OIL	X85C
1	5 lb		GREASE	X85C
1	quart		PAINT THINNER	D001
3	2 oz		SOLVENT BASED INK (PRODUCT)	D001
1	4 oz		ISOPROPYL ALCOHOL 50% SOLUTION	D001
1	1 gal		ISOPROPANOL AND PHOSPHORIC ACID	D001 D002

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 80 lb

Kevin C.

TECHNICAL SUPERVISOR

INITIAL

PM #W-15C-3

COPY 1

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PACKING SLIP

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RED

7/09/91	7/09/91	NJ70991 05
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

TISYS (357940)
ERCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075	106761	
DISPOSAL CODE	W.I.P. #	GROUP

A07549O7	1B	1	I/D001	21C115DF
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal	poly	DEFOAMER CONTAINING SATURATED ALIPHATIC HYDROCARBONS AND ETHYLENE GLYCOL N-BUTYL ETHER (PRODUCT)	D001
5	1 gal		SOLVENT BASED SOLDER FLUX (PRODUCT)	D001
8	quart		GREASE	NOS

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3611	A58	5003	1	M41	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

Kevin C.

TECHNICAL SUPERVISOR

INITIAL

TM #W-15C-3

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP
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RED

7/09/91	7/09/91	NJ70991 09
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
780010
REAT NECK NY 11020
ID075796037
ENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

	10878)	
DISPOSAL CODE	W.I.P. #	GROUP

NJ0754907	1B	1	1/0001	21G) DRUM	5.25 gl
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	ROSIN FLUX WITH ISOPROPYL ALCOHOL (PRODUCT)	D001
4	1 gal		SOLVENT BASED SOLDER FLUX (PRODUCT)	
1	1 gal		COOLANT WITH ETHYLENE GLYCOL AND WATER	X80
8	quart		SOLVENT BASED SOLDER FLUX (PRODUCT)	X80
1	pint		SOLVENT BASED SOLDER FLUX (PRODUCT)	X80

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
351	A58	B003	1	10141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

Kevin C.
TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

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7/09/91	7/09/91	NJ70991 10
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

ASYS (357940)
ARCUS AVENUE
260010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID , UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075	108761	
DISPOSAL CODE	W.I.P. #	GROUP
JA0754907	1B	1 I/D001	21C1151F
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
2	1 gal		SOLVENT BASED ADHESIVE (PRODUCT)	D001
3	5 oz		SOLVENT BASED SOLDER (PRODUCT)	D001
1	5 gal	poly	N-DODECYL MERCAPTAN	D001
1	pint		LUBRICANT	D001
9	quart		GREASE	D001
4	quart		VARSOL	D001

Page 1 of 1

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >3000?	VOC >1%?	TREATED PROPERLY?
3841	A58	B013	1	M14	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

Kevin C.

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7/09/91	7/09/91	NJ70991 10
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
80010
EAT NECK NY 11020
D075796037
NERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075	106761	
DISPOSAL CODE	W.I.P. #	GROUP

A0754907	1B	1	I/D001	21C115DK
NIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

5.28 of

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 gal	poly	GREASE	X85
1	1 gal		CONFORMAL COATING WITH TOLUENE (PRODUCT)	D001
1	1 gal		SOLVENT BASED PAINT (PRODUCT)	D001
1	1 gal		LUBE OIL	X85
1	1 gal		SOLVENT BASED ADHESIVE (PRODUCT)	D001
1	1 gal		EPOXY CURING AGENT	X85
2	quart		SOLVENT BASED SOLVENT FLUX (PRODUCT)	D001
	quart		SOLVENT BASED INK (PRODUCT)	D001
2	pint		ETHYL HEXANODATE	D001
1	pint		SOLVENT BASED SOLVENT FLUX (PRODUCT)	D001
1	pint		ISOPROPYL ALCOHOL	D001

LIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
361	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

Kevin C.

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7/09/91	7/09/91	NJ70991 30
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

TEYS (357940)
ARCUS AVENUE
60010
REAT NECK NY 11020
D075796037
NERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID , UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075 106761
DISPOSAL CODE W.I.P. # GROUP

A0754907 1C
NIFEST PG/LINE

1 1/F003 21 GOLDE
COMMON DRUMS · EPA CODE CONTAINER TYPE 1.80 SI

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	pint		METHANOL (SPENT)	F003 D001
1	quart		DIETHYLAMINOPROPYLAMINE	X[illegible]
2	1 gal		DIETHYLAMINOPROPYLAMINE	X[illegible]
1	4 oz		INK	D001
1	4 oz		EPOXY RESIN	X[illegible]
1	pint		PAINT	D001
2	6 oz		GREASE	X[illegible]
1	1 gal		XYLENE (SPENT)	F003 D001

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
811	A58	0003	1	M141	YES NO	YES NO	YES NO
	TOTAL NET WEIGHT	60 lb		Kevin C.			
				TECHNICAL SUPERVISOR			INITIAL

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DATE SHIPPED

NJ70991 21 COM
CONTAINER #

ITSYS (357940)
ARCUS AVENUE
360010
REAT NECK NY 11020
ID075796037
ENERATOR — ADDRESS — EI'A #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075 106761
DISPOSAL CODE W.I.P. #

GROUP

AC754907
MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

1 88 gf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	MIXTURE:TOLUENE,XYLENE,THINNER,ENAMEL (SPENT)	F005 D001
				D001
			2 DRUMS TOTAL	

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
5811	A58	B003	1	M141	YES NO	YES NO	YES NO
	TOTAL NET WEIGHT	60 lb	each	Kevin C.			

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7/09/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

NJ70991 81
CONTAINER #

NISYS (357940)
ARCUS AVENUE
160010
REAT NECK NY 11020
/D075796037
NERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0600000075
DISPOSAL CODE

106761
W.I.P. #

GROUP

JA0754907
NIFEST

1D
PO/LINE

1
COMMON DRUMS

I,T/F005
EPA CODE

21C80LDT
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	pint		METHYL EHTYL KETONE	D035 D001
				D035
5	pint		EPOXY RESIN	X850
1	quart		PAINT	D001
1	quart		EPOXY RESIN	X850
1	4 oz		INK	D001
1	4 oz		GARDINEFLUX	X850
1	4 oz		EPOXY RESIN	X850
1	pint		EPOXY RESIN CONTAINING HYDROCARBON SOLVENT	X850
4	pint		PRIMER PIANT	X850
1	quart		N-VINLYBENZYL-N-2(TRIMETHOXYSILYLPROPYL-AMINO)ETHYL AMMONIUM CHLORIDE	X850
4	4 oz		TOLUENE AND PHENOLIC RESIN	D001
1	2 oz		CELLO-GREASE	X850
1	pint		XYLENE 90%, LEAD OCTOATE (PRODUCT)	D001
1	quart		PAINT	D001
2	quart		OIL	X850

TIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
1211	A58	B003	1	M14	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Kevin C.
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7/09/91	7/09/91	NJ70991 05
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

YSYS (357940)
RCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0[illegible]	106781	3
DISPOSAL CODE	W.I.P. #	GROUP

A0754907	2A	1	T/U220	[illegible]
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 gal	poly	MOBIL LUBE OIL	X[illegible]
1	1 gal		TOLUENE (VIRGIN)	U220 D001
2	5 lb		GREASE	X850
1	11 oz		EPKOY RESIN CEMENT (EPOXY RESIN)	X850
2	1 gal		SAFETY SOLVENT WITH PETROLEUM HYDROCARBONS	D001
4	pint		PART A EPOXY RESINS	X850
2	pint		SOLVENT BASED SILICA PRIMER (PRODUCT)	D001
4	4 oz		FAST CURE CATALYST	X850
4	4 oz		SOLVENT BASED EPOXY RESIN (PRODUCT)	D001
1	half gal		CONFORMAL COATING CONTAINING TOLUENE (PRODUCT)	D001

MIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000? YES NO	VOC <=1%? YES NO	TREATED PROPERLY? YES NO
811	A58	B003	1	MCH			

TOTAL NET WEIGHT: 115 lb

Kevin C.

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FORM #W-15C-3

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7/09/91	7/09/91	NJ70991 [illegible]9
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]ISIS (357940)
[illegible]RCUS AVENUE
[illegible]60010
[illegible]EAT NECK NY 11020
[illegible]D075796037

GENERATOR — ADDRESS — EPA #

WASTE HYDROGEN PEROXIDE SOLUTION
(8% TO 40% PEROXIDE)

OXIDIZER UN2014

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]A0754907	25	1	1/[illegible]01	21[illegible]8	[illegible]4 [illegible]
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

DISPOSAL CODE: TMEV[illegible]815 | W.I.P. #: 106701 | GROUP:

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
4	100ml	2 lb (a)	HYDROGEN PEROXIDE IN SOLUTION (8 TO 40% PEROXIDE)	D001

GIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
[illegible]811	A58	B003	1	M41	YES NO	YES NO	YES NO
	TOTAL NET WEIGHT	10 lb					

Kevin C.

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[illegible]#W-15C-3

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7/09/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

NJ70891 33
CONTAINER #

TISYS (357940)
ARCUS AVENUE
360010
REAT NECK NY 11020
ED075796027
GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, CORROSIVE, LIQUID, NOS

OXIDIZER NA9193
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

TWI-25815 106701
DISPOSAL CODE W.I.P. # GROUP

NJA0754907 2
MANIFEST PG/LINE

1 1.D001 1EA/55G
COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	pint		NITRIC ACID OVER 40% WITH HYDROCHLORIC ACID	D002 K002

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
811	A58	003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

Kevin C.
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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NTSYS (357940)
ARCUS AVENUE
80010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, CORROSIVE, SOLID, NOS

OXIDIZER NA9194

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

TW1V25815	106761	
DISPOSAL CODE	W.I.P. #	GROUP

FA0754907	2D	3	I/D001	21C60LDF
MANIFEST	PQ/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	15 lb		SODIUM HYDROXIDE 74%, SODIUM NITRATE 26% POWDER	D001
			3 DRUMS TOTAL	

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3541	A56	B003	1	M41	YES NO	YES NO	YES NO
	TOTAL NET WEIGHT	60 lb	each	Kevin C.			

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7/09/91	7/09/91	NJ70981 [illegible]
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

YS (357940)
ARCUS AVENUE
260010
REAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, NOS

OXIDIZER UN1479

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

NJA0754907	2E	1	I/D001	TWIV25815	106761	21C80SDF
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	DISPOSAL CODE	W.I.P. #	CONTAINER TYPE

GROUP

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	100 g		BARIUM NITRATE	D001 D005
1	125 g		LEAD DIOXIDE	D001 D008
1	500 g		MANGANESE DIOXIDE	D001
1	5 lb		MANGANESE DIOXIDE	D001
1	1 lb		CERIC AMMONIUM NITRATE	D001

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
311	A58	B003	7	M14	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

Kevin C.

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

TSYS (357940)
ARCUS AVENUE
180910
EAT NECK NY 11020
ZD075796037

GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, NOS

OXIDIZER UN1479

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

TWTV25815	106781	
DISPOSAL CODE	W.I.P. #	GROUP

JA0754907	2E	1	I/D001	21060SDF .74 cf
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 lb		AMMONIUM PERSULFATE	D001
1	2 lb		CHROMIC ACID MIXTURE DRY	D001
1	pint		FERRIC NITRATE	D001

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
811	A58	B003	1	M171	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

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7/09/91	7/09/91	NJ70991
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

ISYS (357940)
ARCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE SOLID, NOS

FLAMMABLE SOLID UN1325

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075	106781	
DISPOSAL CODE	W.I.P. #	GROUP

A0754907	2F	1	1/D001	21C11SDF
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

5.28 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 2	
4	1 lb		NIOBIUM POWDER	D001
1	5 gal		NIOBIUM POWDER	D001
2	500 g		ZINC SULFITE	X850
1	1 lb		ZINC SULFITE	X850
1	1/4 lb		ZINC DUST	D001
1	2 lb		TITANIUM OXIDE	X850
1	1 lb		TITANIUM OXIDE	X850
	1 g		TITANIUM OXIDE	X850
3	100 g		TITANIUM METAL POWDER	D001
1	5 lb		CRYOLITE	X850
2	500 g		CRYOLITE	X850
2	100 g		CRYOLITE	X850
10	1/4 lb		ALUMIMIUM OXIDE	X850
1	1/4 lb		TUNGSTEN CARBIDE	X850
2	1/4 lb		EUROPIUM OXIDE	X850
1	1 lb		FERRIC OXIDE	X850
1	5 g		PALLADIUM POWDER	D001
1	100 g		COPPER OXIDE BLACK	X850
6	1 lb		GALLIUM OXIDE	X850

GEN	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
	A58	B003	I	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT (Cont.)

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

YS (357940)
ROUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE SOLID, NOS

FLAMMABLE SOLID UN1325

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

A0754907	2F	ST0000000075	106781		21C115DF
MANIFEST	PG/LINE	DISPOSAL CODE	W.I.P. #	GROUP	
		1	I/D001		5.2[illegible]
		COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 2 of 2	WASTE TYPE
2	50 g		GALLIUM OXIDE	X25
1	1 lb		CUPROUS OXIDE	X8[illegible]
1	5 lb		MAGNESIUM OXIDE	X05

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
84	A58	B003	1	M14	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

Kevin C.

TECHNICAL SUPERVISOR

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7/09/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

NJ70991 40
CONTAINER #

NISYS (357940)
ARCUS AVENUE
360010
REAT NECK NY 11020
/D075796037
NERATOR — ADDRESS — EPA #

WASTE PHOSPHORUS WHITE OR YELLOW, DRY

FLAMMABLE SOLID UN1381
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

STC00000075
DISPOSAL CODE

106781
W.I.P. #

GROUP

NJ0754907
MANIFEST

20
PO/LINE

1
COMMON DRUMS

F/D001
~~F/D003~~
EPA CODE

CONTAINER TYPE

74 c1

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
5	50 g	1/2 lb (a)	PHOSPHORUS WHITE DRY	D003 D001

BIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
811	A58	B003	1	1914	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

Kevin C.
TECHNICAL SUPERVISOR

INITIAL

M #W-15C-3

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7/09/91	7/09/91	NJ70991 42
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

SYS (357940)
ARCUS AVENUE
00010
REAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE PHOSPHORUS WHITE OR YELLOW, DRY

FLAMMABLE SOLID UN1381

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075	106781	
DISPOSAL CODE	W.I.P. #	GROUP
1	~~R/D006~~ F/D001	21060EDB
COMMON DRUMS	EPA CODE	CONTAINER TYPE

A0754907 20
MANIFEST PG/LINE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	1 lb	1 lb (a)	PHOSPHOROUS WHITE DRY	D003 D001

QTY	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
80	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

Kevin C.
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DATE ACCUMULATED

7/09/91
DATE SHIPPED

NJ70991 1
CONTAINER #

YS (357940)
RCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

106761
W.I.P. #

GROUP

A0754907
MANIFEST

2H
PG/LINE

1
COMMON DRUMS

C/D002
EPA CODE

CONTAINER TYPE

1.69 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
2	1 lb		POTASSIUM HYDROXIDE	X850
1	1 lb		SODIUM HYDROXIDE	X850
3	5 lb		SODIUM PHOSPHATE	X850
2	pint		AMMONIA SOLUTION >12% BUT <44% AMMONIA	D002
1	4 oz		AMMONIUM >12% BUT <44%AMMONIA	D002
1	1 lb		LITIUM CARBONATE	D003
1	5 lb		LITIUM CARBONATE	D003
	10 g		TERBIUM CHLORIDE	X850
1	100 g		TERBIUM CHLORIDE	X850
2	55 g		TERBIUM CHLORIDE	X850
2	25 g		SODIUM CARBONATE	X850
1	500 g		SODIUM CARBONATE	X850

SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=2000?	VOC <=1%?	TREATED PROPERLY?
A54	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Kevin C.
TECHNICAL SUPERVISOR

INITIAL

*#W-15C-3

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PACKING SLIP

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RED

7/09/91	7/09/91	NJ70991 22
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

TISYS (357940)
ARCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000078	106761	
DISPOSAL CODE	W.I.P. #	GROUP

JA0754907	2H	1	C/D002	21CGOLDP	1.99 cf
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 gal	poly	TIN PLATING SOLUTION WITH <10% SULFURIC ACID	D002

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
8A	A58	B203	1	M41	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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7/09/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

CONTAINER #

ITSYS (357940)
ERCUP AVENUE
'80010
REAT NECK NY 11020
(D075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

196761
W.I.P. #

GROUP

FA0754907
MANIFEST

2H
PG/LINE

1
COMMON DRUMS

C/D002
EPA CODE

CONTAINER TYPE

1.89 ea

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	DEVELOPER-STRIPPER SOLUTION WITH <10% SULFURIC ACID	D002

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <2000	VOC <1%	TREATED PROPERLY
[illegible]	A58	B003	1	M91	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NESYS (357940)
ARCUS AVENUE
760010
REAT NECK NY 11020
D075796637
NERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075	106761		
DISPOSAL CODE	W.I.P. #	GROUP	
JA0754907	2H	1	C/D003
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE

2106MAP
CONTAINER TYPE 1.99 21

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 gal	poly	ELECTROLESS PLATING SOLUTION WITH NICKEL SULFATE AND FORMIC ACID <5% (PH-8) (PRODUCT	NOE

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
8811	A54	B003	J	M191	YES NO	YES NO	YES NO

TOTAL NET WEIGHT 80 lb

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7/09/91	7/09/91	NJ70991 28
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
260010
EAT NECK NY 11026
(5075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

SP000000075	108761	
DISPOSAL CODE	W.I.P. #	GROUP

TA0754907	2H	1	C/D002	4 CBOUDS
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

1.89 LP

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal		COMPOUND CLEANING SOLUTION WITH 10% SULFURIC ACID		D002

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB (=3000?)	VOC (=1%?)	TREATED PROPERLY?
3841	A58	B003	1	M49	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
ARCUS AVENUE
260010
REAT NECK NY 11020
#D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(BORIC ACID)
(DOT 34-55;DOT-E-8339-55)
CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

777AGI	106596	
DISPOSAL CODE	W.I.P. #	GROUP

JA0754907	21	1	041002	55GALDM
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		>85% WATER; <12% NICKEL; <3% BORIC ACID.	DOOX

JC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A58	BIOL	1	MIX	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

IISYS (357940)
ARCUS AVENUE
60010
EAT NECK NY 11020
(D075736037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(FERRIC CHLORIDE)

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

W110?4	106594	
DISPOSAL CODE	W.I.P. #	GROUP

A0754907	3A	1	C/D002	55GALDF to 85GALDM
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	55 gal		<40% FERRIC CHLORIDE; >60% WATER.		D002

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
5211	A58	B105	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
ARCUS AVENUE
260010
REAT NECK NY 11020
ZD075796037
NERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, N.O.S.
(FERRIC CHLORIDE)
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

W11074 106594
DISPOSAL CODE W.I.P. #

GROUP

NJ0754907 3R
MANIFEST PO/LINE

1 C/D 02 55GAL
COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		40% FERRIC CHLORIDE; 60% WATER.	D002

MIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
2611	A58	B105	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

YS (357940)
ARCUS AVENUE
80010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(SULFURIC ACID)

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

W8207	106595	
DISPOSAL CODE	W.I.P. #	GROUP

J40754907	3C	1	C/D002	55GALDF
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	55 gal		ACID BRIGHTENER CONTAINING LESS THAN 5% BY WEIGHT SULFURIC ACID; >95% WATER; <0.05% FORMALDEHYDE	D002

LC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000? YES NO	VOC <=1%? YES NO	TREATED PROPERLY? YES NO
361	A58	B105	1	7/9/91			

TOTAL NET WEIGHT: 400 lb

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page of	WASTE TYPE

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RED

7/09/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

NJ70891 3E
CONTAINER #

NISYS (357940)
ARCUS AVENUE
360010
EAT NECK NY 11020
/0075796037
ENERATOR — ADDRESS — EPA #

WASTE POISON B LIQUID, NOS
(CADMIUM OXIDE)
POISON B UN2811
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

106761
W.I.P. #

GROUP

A0754907
ANIFEST

3E
PO/LINE

1
COMMON DRUMS

E/D006
EPA CODE

CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
11	16 oz		CATMIUM OXIDE IN SOLUTION	D006
1	1 lb		SILICON DIOXIDE	X850
1	100g		SILICON DIOXIDE	X850
4	1 lb		POTASSIUM PHOSPHATE	X850
2	500g		MAGNESIUM OXIDE	X850

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=12%	TREATED PROPERLY?
41	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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M #W-15C-3

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7/09/91	7/09/91	NJ7096013?7
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
60010
EAT NECK NY 11020
ID075796037

GENERATOR — ADDRESS — EPA #

WASTE POISONOUS SOLID, NOS
(MOLYBDENUM TRIOXIDE, ZINC
SULPHITE)
POISON B UN2811

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075	106761	
DISPOSAL CODE	W.I.P. #	GROUP

A0754807	3F	1	T/P122	21C60LDF
MANIFEST	PG/LINE	COMMON DRUMS.	EPA CODE	CONTAINER TYPE 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	10g		MOLYBDENUM TRIOXIDE	X85
5	100g		MOLYBDENUM TRIOXIDE	X850
1	100g		ZINC SULPHITE	P12?
1	100g		ANTIMONY TETROXITE	X8?
2	1 lb		HOMIUM OXIDE	X85
2	50g		CHROMIUM TRIOXIDE	D00?
2	100g		CHROMIUM	D00?
1	100g		IRON OXIDE	X8?
1	100g		ZINC CHROMATE	D00?
1	1 lb		TEREIUM OXIDE	X85?
1	2lb		NEOTYMIUM OXIDE	X856
1	3lb		ALUMIUM	X8?
1	5 lb		YTTRIUM OXIDE	X85?
1	100g		YTTRIUM OXIDE	X85?
1	1 lb		YTTRIUM OXIDE	X85?
1	100g		GALLIUM OXIDE	X85?
1	1 lb		GALLIUM OXIDE	X85?
1	100g		LUTETIUM OXIDE	X850
2	1 lb		HOLMIUM OXIDE	X85?

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=2000	VOC <=1%	TREATED PROPERLY?
3811	A 58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT (Cont.)

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FORM #W-15C-3

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7/09/91 — DATE ACCUMULATED

7/09/91 — DATE SHIPPED

CONTAINER #

[illegible]
[illegible] (357940)
[illegible]RCUS AVENUE
[illegible]60010
[illegible]EAT NECK NY 11020
[illegible]D075796037
GENERATOR — ADDRESS — EPA #

WASTE POISONOUS SOLID, NOS
(MOLBDENUM TRIOXIDE,ZINC
SULPHITE)
POISON B UN2811
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST0000000075 — DISPOSAL CODE
10E7F1 — W.I.P. #
GROUP

[illegible]A075490[illegible] — MANIFEST
3F — PG/LINE
1 — COMMON DRUMS
T/P122 — EPA CODE
[illegible] — CONTAINER TYPE
1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	100g		VANADIUM PENTOXIDE	P120
1	100g		VANADIUM PENTOXIDE	P120
1	1 lb		VANADIUM MESH	P120

LIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=5000?	VOC <=1&2	TREATED PROPERLY?
811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
ARCUS AVENUE
280010
REAT NECK NY 11020
(007579603?

GENERATOR — ADDRESS — EPA #

WASTE COMBUSTIBLE LIQUID, NOS

COMBUSTIBLE LIQUID NA1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075	196711	
DISPOSAL CODE	W.I.P. #	GROUP

NJA0754907	36	1	-/X35.0	21OBOLDR	1.89 cf
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	5 gal	poly	N-DODECYL MERCAPTAN	XBF

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
2811	A SB	Bons	1	Mixt	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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EPA #W-136-3

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7/09/91	7/09/91	NL79941 14
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
560010
REAT NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

WASTE LEAD FLUOBORATE

ORM-A NA1761
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

S70000000075 10872-1
DISPOSAL CODE W.I.P. # GROUP

1A0754907 3H
MANIFEST PG/LINE

1 E/D008 21 POLY DR
COMMON DRUMS EPA CODE CONTAINER TYPE

1.89 SP

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 gal	poly	LEAD FLUOROBORATE,60% SOLUTION IN WATER	140

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 50 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

TECYS 357940
ERCUS AVENUE
260010
REAT NECK NY 11020
ID075796037

GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE LIQUID, NOS

ORM-E NA-189

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000078	106761	
DISPOSAL CODE	W.I.P. #	GROUP

JA0754907	31	2	E/D011	2106DLDr	1.89 cf
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	1 lb		SILVER POWDER	D011
3	5 lb		IRON OXIDER	X8?
1	4oz		HOLMIUM METAL	X85?
1	4oz		SAMARIUM METAL	X850
1	2oz		LANTHANIUM METAL	X85?
1	2oz		TERBIUM METAL	X85?
1	2oz		THULIUM METAL	X85?
	2oz		DYSPROSIUM METAL	X850
1	4oz		YTTERBIUM METAL	X85
1	4oz		NEODYMIUM METAL	X850
1	40z		PRASEOXYMIUM METAL	X850

BIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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7/09/91	7/09/91	NJ70991 3E
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible] (357940)
[illegible]
[illegible]
[illegible] NY 11020
(D075796037
GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE SOLID, NOS

ORM-E NA9189
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

STD000000075	106761	
DISPOSAL CODE	W.I.P. #	GROUP

NJ0754907	44	1	E/0005	[illegible]
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	5 lb		BARIUM CARBONATE	D005
1	500g		LITHARGE	D009
1	100g		SELENIUM	D010
1	3 lb		YTTRIUM OXIDE	X85[illegible]
3	1 lb		YTTRIUM OXIDE	X85[illegible]
7	100g		YTTRIUM OXIDE	X85[illegible]
1	2 lb		YTTRIUM OXIDE	X85[illegible]
3	1 lb		BARIUM CARBONATE	D005
4	100g		BARIUM CARBONATE	D005
2	1 lb		ALUMINIUM POWDER	X85[illegible]
2	100g		LUTETIUM OXIDE	X85[illegible]
1	1 lb		HOLIUM OXIDE	X85[illegible]
3	100g		BISMUTH TRIOXIDE	X85[illegible]
3	1 lb		BISMUTH TRIOXIDE	X85[illegible]

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <3000?	VOC <1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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TM #W-15C-3

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7/09/91	7/09/91	NJ70991 36
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
060010
REAT NECK NY 11020
ID075796037

GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE SOLID, NOS

ORM-E NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST00/0000/0/5	106781	
DISPOSAL CODE	W.I.P. #	GROUP

JA0754907	4A	1	E/X-05	21090L.0
MANIFEST	PQ/LINE	COMMON DRUMS.	EPA CODE	CONTAINER TYPE 1.89 cl

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
50	1 x 1 lb		LABORATORY RESEARCH VIALS CONTAINING BARIUM CARBONATE; CHROMIUM CARBONATE; LANTHANUM OXIDE; TELLURIUM OXIDE; LEAD METABORATE;	[illegible]
			MAGNESIUM OXIDE; TITANIUM MONOXIDE	[illegible]
1	1 lb		ALUMINA POWDER	X8[illegible]
1	10g		MAGNESIUM OXIDE	X8[illegible]
1	100g		FERROBORON	X8[illegible]
1	25g		FERROBORON	X8[illegible]
2	100g		NICKEL CHROMIUM	D0[illegible]
1	100g		MAGNESIUM POWDER	X8[illegible]
1	1 lb		DYSPROSIUM OXIDE	X8[illegible]
2	5 lb		BISMUTH TRIOXIDE	X8[illegible]
1	5 lb		ZINC SULFATE	X8[illegible]

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A58	B003	1	M14C	YES NO	YES NO	YES NO

TOTAL NET WEIGHT 60 lb

Kevin C.

TECHNICAL SUPERVISOR INITIAL

ORM #W-15C-3

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PACKING SLIP
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7/09/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

[illegible] 11
CONTAINER #

NYSY2 (357940)
ARCUS AVENUE
[illegible]
NEAT NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE SOLID, NOS
[illegible] E [illegible]
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

106721
W.I.P. #

GROUP

JA0754907
MANIFEST

4F
PG/LINE

1
COMMON DRUMS

E/D007
EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of _	WASTE TYPE
2	25 g		CHROMIUM SESQUIOXIDE	[illegible]
1	10 g		CHROMIUM TRIOXIDE	[illegible]
2	10 g		RUBIDIUM CHLORIDE	[illegible]
2	10 g		COBALT OXIDE	[illegible]
1	10 g		NICKELOUS OXIDE	[illegible]
1	20 g		ZIRCONIUM OXIDE	[illegible]
1	10 g		TANTALUM PENTOXIDE	[illegible]
1	20 lb		LANTHIUM OXIDE	[illegible]
1	100 g		GERMANIUM DIOXIDE	[illegible]
1	500 g		COBALT CARBONATE	[illegible]
2	1 g		POTASSIUM COBALTIVE FLUORIDE	[illegible]
3	100 g		TITANIUM OXIDE	[illegible]
1	10 g		TANTALUM PENTOXIDE	[illegible]
1	30 g		GADOLINIUM OXIDE	[illegible]
1	half lb		ALUMINUM OXIDE	[illegible]

UNIT	SOURCE	FORM	ORIGIN	SYSTEM	ETIOLOGY	POC	TREATED PREVIOUSLY
3811	A58	B003	1	M141	YES NO	YES NO	YES NO
	TOTAL NET WEIGHT	60 lb		Kevin C.			

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INITIAL

RM #W-15C-3

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7/09/91	7/09/91	RJ70991 07 COM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
060010
EAT NECK NY 11020
D073796083

GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE SOLID, NOS

ORM-E NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

9T[illegible]	10E701		
DISPOSAL CODE	W.I.P. #	GROUP	
1A0754907	40	1	E/D008
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE

CONTAINER TYPE 1 PW

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	50 lb		LITHARGE		[illegible]
1	5 lb		LANTHIUM OXIDE		[illegible]
1	2 lb		LANTHIUM OXIDE		[illegible]
1	500 g		LANTHIUM OXIDE		[illegible]
2	100 g		ZINC SULFATE		[illegible]
1	25 g		ALUMINA POWDER		[illegible]
2	3 lb	1-10 g vials	ABORATORY RESEARCH VIALS CONTAINING BARIUM CARBONATE; CHROMIUM CARBONATE; LANTHIUM OXIDE; TELLURIUM OXIDE; LEAD NAPHTHENATE; MAGNESIUM OXIDE; TITANIUM MONOXIDE		[illegible]

4 DRUMS TOTAL

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3911	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT 60 lb each

Kevin C.

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[illegible]W-15C-3

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7/09/91	7/09/91	H120091 12
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

HSYS (357940)
ARCUS AVENUE
200 10
EAT NECK NY 11 20
D075786097

HAZARDOUS WASTE SOLID, NOS

DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

GENERATOR — ADDRESS — EPA #

1A0754907	4C	1	E/D008	21CBOU6 1.89 cf
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

DISPOSAL CODE | W.I.P. # | GROUP

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
8	1 lb		LEAD OXIDE YELLOW	D008
1	1 lb		NEODYMIUM OXIDE	X850
1	25 g		TUNGSTEN TRIOXIDE	X850
1	100 g		STRONTIUM CARBONATE	X85
1	5 lb		ALUMINIUM OXIDE	X85
1	2 lb		IRON OXIDE	X850
1	1 lb		IRON OXIDE	X850
1	1 lb		YTTERBIUM OXIDE	X850
4	3 lb		POLISHING COMPOUND CONTAINING SELENIUM, GALLIUM, AND GADULINIUM	D00
1	1 lb		GADULINIUM OXIDE	X850
1	2 lb		GADULINIUM OXIDE	X850

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Kevin C.
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7/09/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

11770991 09 10M
CONTAINER #

IIEYS (357940)
ARCUS AVENUE
260010
EAT NECK NY 11020
(0)75798037

GENERATOR — ADDRESS — EPA #

RQ HAZARDOUS SUBSTANCE SOLID, NOS
(COPPER SULFATE)

ORM-E NA9188
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE W.I.P. # GROUP

JA0754907
MANIFEST

4E
PO/LINE

COMMON DRUMS EPA CODE

CONTAINER TYPE

1.8? ??

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	40 lb		COPPER SULFATE	X88
			2 DRUMS TOTAL	

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3841	ACS	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

Kevin C.
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ORM #W-15C-3

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7/09/91	7/09/91	NJ70991 [illegible]
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]SYS (357940)
[illegible]RCUS AVENUE
[illegible]80010
[illegible]HAT NECK NY 11[illegible]20
[illegible]075796037
GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS
DOT NON-REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST[illegible]000075	106781	
DISPOSAL CODE	W.I.P. #	GROUP

[illegible]A0754907	4F	1	-/X850	21[illegible]80LB[illegible] 1.89 cf
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 lb		SODIUM SULFATE	[illegible]
1	1 lb		YTTRIUM OXIDE	[illegible]
1	1 oz		FIBERGLASS FIBERS	[illegible]
1	quart		SILICA AND SODIUM SILICATE	[illegible]
4	3 oz		SILICONE	[illegible]
2	1 lb		EUROPIUM OXIDE	[illegible]
3	10 g		EUROPIUM OXIDE	[illegible]

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB (=3000? YES NO)	VOC (=1%? YES NO)	TREATED PROPERLY? YES NO	
3611	A58	B003	1	M141				
	TOTAL NET WEIGHT	80 lb		Kevin C.				

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[illegible]PM #W-15C-3

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RED

7/09/91	7/09/91	NJ70891 24
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

TIEYS (357940)
ARCUS AVENUE
280010
REAT NECK NY 11020
D075798037

ENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

DOT NON-REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE	W.I.P. #	GROUP
NIFEST	PG/LINE	
1	-/X850	
COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
7	1 lb		PHOSPHOR	X85
8	100 g		SILICONE OXILE	X85
1	500 g		SILICONE OXIDE	X85
1	1 gal		DESICANT	X850
2	100 g		SILICON	X85
1	quart	1/4 full	CALCIUM CARBONATE	X85
1	pint		ALUMIUMA	X850
1	50 g		PRASEODYMIUM OXIDE	X850
1	8 oz		SILICON MONOXIDE	X850
1	15 g		SILICON OXIDE	X850
2	500 g		CALCIUM CARBONATE	X850
2	100 g		CALCIUM CARBONATE	X850
1	1 g		EUROPIUM OXIDE	X850

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Kevin C.

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7/09/91 — DATE ACCUMULATED

7/09/91 — DATE SHIPPED

NJ7093137 JOM — CONTAINER #

TESYS (357940)
ARCUS AVENUE
60010
NEAT NECK NY 11020
ID075796037

GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

NOT NON-REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

STD00000075 — DISPOSAL CODE

106761 — W.I.P. #

GROUP

NJA0754907 — MANIFEST

4F — PG/LINE

2 — COMMON DRUMS

-/X850 — EPA CODE

21011501 — CONTAINER TYPE

5.28 of

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	50 lb		RIDOLINE 53 WITH 10-35% TETRASODIUM PYROPHOSPHATE AND 40-70% SODIUM METASILICATE		X22
			2 DRUMS TOTAL		

SIC	SOURCE	FORM	ORIGIN	SYSTEM	RCRA?	VOC	TREATED PROPERLY?
2811	A56	B003	1	M14	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb each

Kevin C.

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FORM #W-15C-3

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7/08/91	7/09/91	NJ14471 84
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

ISYS (357940)
ROUS AVENUE
60010
EAT NECK NY 11020
107579603?

GENERATOR — ADDRESS — EPA #

WASTE ~~CORROSIVE~~ LIQUID, NOS (ACID)
(HYDROCHLORIC ACID)
(DOT 34-55:DOT-E-8339-55)
CORROSIVE MATERIAL

8
NA 1760
~~UN1760~~

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

A0754918	30	7E7EAX	106512		55GALDF
MANIFEST	PG/LINE	DISPOSAL CODE	W.I.P. #	GROUP	CONTAINER TYPE
		1	C/D002		
		COMMON DRUMS	EPA CODE		

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 GAL		25% METHANOL; 30-40% HYDROCHLORIC ACID; 20-25% STANNOUS CHLORIDE; 25-40% WATER.	LQD

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
8811	A22	B101	1	M14	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb

Frank S.
TECHNICAL SUPERVISOR

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RED

7/09/91	7/09/91	NJ709901 04
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

USYS (857940)
ARCUS AVENUE
760010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE SOLID, NOS

ORM-E NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075	106761	
DISPOSAL CODE	W.I.P. #	GROUP

JA0754907	4D	J	E/D011	21060L2F
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

1.50 CF

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	1 lb		SILVER CARBONATE	D011
1	5 lb		SAMARIUM OXIDE	X850
1	1 lb		SAMARIUM OXIDE	X850
1	2 lb		SAMARIUM OXIDE	X850
1	5 lb		LANTHIUM OXIDE	X850
1	5 lb		GERMANIUM DICHLORIDE	X850
2	1 lb		GERMANIUM DICHLORIDE	X850
1	3 lb		ZIRCONIUM OXIDE	X850
4	100 g		ZIRCONIUM OXIDE	X850
3	10g		RUBIDIUM CHLORIDE	X850
1	50g		COBALT CARBONATE	X850
3	10g		SCANDIUM OXIDE	X850
1	100g		SCANDIUM OXIDE	X850
1	10g		CERIC OXIDE	X850
1	1 lb		CERIUM OXIDE	X850
4	500g		CERIUM OXIDE	X850
5	100g		CRYOLITE	X850

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >3000?	VOC >=1%	TREATED PROPERLY?
381	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Kevin C.

TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

COPY 1

VHW-001 (REV. 9/88)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

Please type or print in block letters. (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.	Manifest Document No.	2. Page 1 of	Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

A. State Manifest Document Number: **NJA 1122934**

B. State Generator's ID: SAME

C. State Trans. ID

D. Transporter's Phone ( )

E. State Trans. ID

F. Transporter's Phone ( )

G. State Facility's ID

H. Facility's Phone ( )

5. Transporter 1 Company Name	6. US EPA ID Number		
7. Transporter 2 Company Name	8. US EPA ID Number		
9. Designated Facility Name and Site Address	10. US EPA ID Number		

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

	HM		12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	15. Waste No.
a.	X	RQ WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN1263 (F003) (ERG#26)		DM		P	F003
b.	X	RQ WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN1263 (F003)(ERG#26)		DM		P	F003
c.	X	WASTE 1,1,1 TRICHLOROETHANE ORM-A UN2831 (F001)(ERG#74)		DM		P	F001
d.							

J. Additional Descriptions for Materials Listed Above

a. F003 c.

b. F005 d.

K. Handling Codes for Wastes Listed Above

a. S01 T50 c.

b. d.

15. Special Handling Instructions and Additional Information

CONTROL #0079250-5-0079344-5-0079393-8

EMERG. RESP. #708-638-4650 24HR

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	Signature	Month	Day	Year
Donald A Schuster Jr		12	14	

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
John Raimond				

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

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

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

R — GENERATOR COPY

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

VHW-003 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

Please type or print in block letters. (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. | Manifest Document No. | 2 Page 1 of | Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
[illegible]
[illegible]

A State Manifest Document Number: **NJA 0754918**

B State Generator ID: [illegible]

4. Generator's Phone ( ) [illegible]

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION | 6. US EPA ID Number

C. State Trans. ID: NJDEP321-6103

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone (201) 347-2215

E. State Trans. ID

9. Designated Facility Name and Site Address
ATLAS BIOEN [illegible]
1 EDEN LANE
FLANDERS NJ 07836

10. US EPA ID Number

F. Transporter's Phone ( )

G. State Facility's ID: NJA

H. Facility's Phone (201) 347-1200

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12 Containers No	Type	13 Total Quantity	14 Unit Wt/Vol	I. Waste No.
a. WASTE ACETONE	X					D001
b. WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID, NOS, UN1993	X					D001
c. WASTE FLAMMABLE LIQUID, NOS [illegible]	X					F003
d. WASTE FLAMMABLE [illegible]	X					U159

GENERATOR

J. Additional Descriptions for Materials Listed Above

a. S/I
c. S/I-PACK LAB CHEMICALS
b. S/I-PACK LAB CHEMICALS
d. S/I, T-PACK LAB CHEMICALS

K. Handling Codes for Wastes Listed Above

a. M=5
c. M=5
b. M=5
d. M=5

15. Special Handling Instructions and Additional Information
[illegible]
NJA0643 NJ LIC # XPOSER

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 [illegible] | Signature [illegible] | Month Day Year [illegible]

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name [illegible] | Signature [illegible] | Month Day Year [illegible]

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILITY

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

NJA 0754918

Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

GENERATOR COPY

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

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21 Generator's US EPA ID No. NYD075796037	Manifest Document No. NJ14471	22 Page 2 of 4	Information in the shaded areas is not required by Federal law.

23 Generator's Name: UNISYS
MARCUS AVENUE
(516) 574-3521

VC60010
GREAT NECK NY 11020

C State Manifest Document Number: NJA0754918

M State Generator's ID: SAME

24 Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION

25 US EPA ID Number: NJD991291584

N State Trans. ID: NJDEPS6321-64032

O Trans. Phone: (201)347-2215

26 Transporter 2 Company Name:

27 US EPA ID Number:

P State Trans. ID:

Q Trans. Phone:

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	No.	Type	Quantity	Unit Wt./Vol.	R Waste No.
a.	WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0002	DF	000175	P	U220
b.	WASTE FLAMMABLE LIQUID, POISONOUS, NOS (PHENOL) FLAMMABLE LIQUID UN1992	X	0001	DF	000060	P	D001
c.	WASTE OXIDIZER, CORROSIVE, LIQUID, NOS (SODIUM PERSULFATE) OXIDIZER NA9193	X	0004	DF	001600	P	D001
d.	WASTE OXIDIZER, CORROSIVE, LIQUID, NOS (SODIUM PERSULFATE) (DOT 34-55;DOT-E-8339-55) OXIDIZER NA9193	X	0003	DF	001200	P	D001
e.	WASTE SODIUM PERSULFATE OXIDIZER UN1505	X	0002	DM	000800	P	D001
f.	WASTE ACETIC ACID, GLACIAL CORROSIVE MATERIAL UN2789	X	0001	DF	000060	P	D002
g.	WASTE ALKALINE (CORROSIVE) LIQUID, NOS CORROSIVE MATERIAL NA1719	X	0009	DF	000540	P	D002
h.	WASTE ALKALINE (CORROSIVE) LIQUID, NOS (SODIUM HYDROXIDE) CORROSIVE MATERIAL (DOT 34-55;DOT-E-8339-55) NA1719	X	0001	DF	000400	P	F003
i.	WASTE CORROSIVE LIQUID, NOS CORROSIVE MATERIAL UN1760	X	0021	DF	001260	P	D002

29 Additional Descriptions for Materials Listed Above

SET #1

A)S/I-PLC B)S/I-PLC C&D)L/I-SODIUM PERSULFATE;PHOSPHORIC ACID;MERCURIC CHLORIDE;WATER E)S/I F)S/C G)S/C-PLC H)L/C-SODIUM HYDROXIDE;CUPRIC SULFATE;METHANOL;FORMALDEHYDE;WATER. I)S/C-PLC

30 Handling Codes for Wastes Listed Above

A) NY=B
B) NY=3
C) NY=T
D) NY=T
E) NY=T
F) NY=B
G) NY=B
H) NY=T
I) NY=B

31 Special Handling Instructions and Additional Information

PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT: 1-800-424-9300
NYJA043 NJ LIC #XP20EE

32 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
KEVIN Chlodwicki	Kevin Chlodwicki	7 9 91

33 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

34 Discrepancy Indication Space

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

GENERATOR COPY

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 (Continuation Sheet)	21 Generator's US EPA ID No. NYD075796037	Manifest Document No. NJ14471	22 Page 3 of 4	Information in the shaded areas is not required by Federal law

3. Generator's Name: UNISYS VC60010
MARCUS AVENUE GREAT NECK NY 11020
(516) 574-3521

L. State Manifest Document Number: NJA0754918
M. State Generator's ID: SAME

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25. US EPA ID Number: NJD991291584
N. State Trans. ID: NJDEPS6321-64032
O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name:
27. US EPA ID Number:
P. State Trans. ID:
Q. Trans. Phone:

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt./Vol.	R. Waste No.
a.	WASTE CORROSIVE LIQUID, NOS (FLUOROBORIC ACID) CORROSIVE MATERIAL UN1760	X	0001	DF	000150	P	D002
b.	WASTE CORROSIVE LIQUID, NOS (HYDROCHLORIC ACID) CORROSIVE MATERIAL UN1760	X	0001	DF	000400	P	D002
c.	WASTE ~~CORROSIVE~~ LIQUID, NOS (HYDROCHLORIC ACID) (DOT 34-55;DOT-E-8339-55) CORROSIVE MATERIAL NA ~~UN~~1760	X	0001	DF	000400	P	D002
d.	WASTE CORROSIVE LIQUID, NOS (SULFURIC ACID) (DOT 34-55,DOT-E-8339-55) CORROSIVE MATERIAL UN1760	X	0001	DF	000400	P	D002
e.	WASTE CORROSIVE LIQUID, NOS (SULFURIC ACID,NITRIC ACID) CORROSIVE MATERIAL UN1760	X	0001	DF	000150	P	D002
f.	WASTE MONOETHANOLAMINE (DOT 34-55;DOT-E-8339-55) CORROSIVE MATERIAL UN2491	X	0002	DF	000800	P	D002
g.	WASTE COMBUSTIBLE LIQUID, NOS COMBUSTIBLE LIQUID NA1993	X	0001	DF	000060	P	D001
h.	WASTE COMBUSTIBLE LIQUID, NOS COMBUSTIBLE LIQUID NA1993	X	0001	DF	000060	P	X850
i.	WASTE ORM-A, NOS ORM-A NA1693	X	0001	DF	000060	P	U226

S. Additional Descriptions for Materials Listed Above

A)L/C-FLUOROBORIC ACID;WATER;TIN. B)L/C-ENPLATE PC-236 WITH HYDROCHLORIC ACID C)L/C-METHANOL;HYDROCHLORIC ACID;STANNOUS CHLORIDE. D)L/C-COPPER SULFATE;SULFURIC ACID;POLYETHYLENE GLYCOL. E)L/C-SULFURIC & NITRIC ACID F)L/C G)S/I-PLC H)S/PLC PACKING SLIPS ATTACHED FOR CLARTFICATION
28I)S/T-PLC NYJA043 NJ LIC # XP20EE
x850 Regulated by NJDEP only

T. Handling Codes for Wastes Listed Above

a) NY:T b) NY:T c) NY:T d) NY:T e) NY:T f) NY:B g) NY:B h) NY:B i) NY:B

Special Handling Instructions and Additional Information
EMERGENCY CONTACT: 1-800-424-9300

33. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
Kevin Chlodnicki	Kevin Chlodnicki	7 9 91

34. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

35. Discrepancy Indication Space

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

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21 Generator's US EPA ID No	Manifest Document No	22 Page Information
NYD075796037	NJ14471	4 of 4

23 Generator's Name: UNISYS
MARCUS AVENUE
(516) 574-3521

VC60010
GREAT NECK NY 11020

L State Number: NJA0754918
M. State Generator's ID: SAME

24 Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25 US EPA ID Number: NJD991291584
N. State Trans. ID: NJDEPS6321-64032
O Trans Phone: (201)347-2215

26 Transporter 2 Company Name:
27 US EPA ID Number:
P State Trans ID:
Q Trans Phone:

	28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	No	Type	Total Quantity	Unit Wt/Vol	Waste No
a.	WASTE ORM-A, NOS ORM-A NA1693	X	0001	DF	000060	P	X850
b.	HAZARDOUS WASTE LIQUID, NOS ORM-E NA9189	X	0003	DF	000180	P	X850
c.	HAZARDOUS WASTE LIQUID, NOS (SILVER,ZINC) ORM-E NA9189	X	0001	DF	000400	P	D011
d.	HAZARDOUS WASTE LIQUID, NOS (SILVER,ZINC) (DOT 34-55;DOT-3-8339-55) ORM-E NA9189	X	0003	DF	001200	P	D011
e.	WASTE CHEMICALS, NOS DOT NON-REGULATED NONE		0007	DF	000420	P	X850
f.							
g.							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A)S/-PLC B)S/-PLC C&D)L/E-AMMONIUM THIOSULFATE;SODIUM SULFITE;HYDROQUINONE;SODIUM HYDROXIDE;ACETIC ACID E)S/-PLC

T. Handling Codes for Wastes Listed Above
a) NY=3
b) NY=3
c) NY=T
d) NY=T
E) NY=3

29 Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT: 1-800-424-9300
NYJA043 NJ LIC # XP20EE X850 REGULATED BY NJDEDP ONLY

TRANSPORT

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: KEVIN CHLODWICKI
Signature: Kevin Chlodwicki
Date: Month 7 Day 19 Year 91

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year

35 Discrepancy Indication Space

DESIG

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VANCED ENVIRONMENTAL
CHNOLOGY CORPORATION

PACKING SLIP
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RED

7/08/91	7/09/91	NJ14471 1S
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
ROUE AVENUE
60010
EAT NECK NY 11030
D075796037

GENERATOR — ADDRESS — EPA #

WASTE ACETONE

FLAMMABLE LIQUID UN1090

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

STO6000075	108761	
DISPOSAL CODE	W.I.P. #	GROUP
A0754918	1A	1 1/8 21C6/LDP
MANIFEST	PG/LINE	COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal	poly	ACETONE (SPENT)		D003 D001

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7/08/91	7/09/91	NJ 4471 22 [illegible]
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible] (357942)
[illegible]RCUS AVENUE
[illegible]60010
[illegible]EAT NECK NY 11029
ID#75796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]	[illegible]	
DISPOSAL CODE	W.I.P. #	GROUP

A0754918	1E	2	1/N.J.	4106/1L5 1.89 cf
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	150 ml		SOLVENT BASED EPOXY RESIN PRIMER (PRODUCT)	D001
10	250 ml		ACETONE BASED EPOXY [illegible] (PRODUCT)	D001
20	200 g		ACETONE BASED EPOXY ADHESIVE (PRODUCT)	D001
6	12 oz		SOLVENT BASED EPOXY RESIN (PRODUCT)	D001
6	2 oz		EPOXY RESIN ACCELERATOR	K85[illegible]
			2 DRUMS TOTAL	

LC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >3000?	VOC >1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 20 lb each

Frank S.

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7/08/91 — DATE ACCUMULATED
7/11/91 — DATE SHIPPED
[illegible] — CONTAINER #

[illegible] (357940)
[illegible]ECUS AVENUE
[illegible]80010
EAT NECK NY 11020
[illegible]07579[illegible]037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID — UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

[illegible] — DISPOSAL CODE
[illegible] — W.I.P. #
GROUP

A0754918 — MANIFEST
1B — PG/LINE
2 — COMMON DRUMS
[illegible] — EPA CODE
[illegible] — CONTAINER TYPE
[illegible] — [illegible]

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
[illegible]	quart	metal	EPOXY RESIN	[illegible]
2	pint	metal	EPOXY RESIN	[illegible]
16	12 oz	metal	POLYSULFIDE RUBBER CONTAINING WITH SOLVENTS (PRODUCT)	[illegible]
			2 DRUMS TOTAL	

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

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RED

7/08/91	7/09/91	NJ14471 02
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]
[illegible]
RCUS AVENUE
80010
EAT NECK NY 11020
[illegible]

GENERATOR — ADDRESS — EPA #

[illegible]
FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]	[illegible]	
DISPOSAL CODE	W.I.P. #	GROUP

[illegible]	15	[illegible]	[illegible]	[illegible]
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME — Page 1 of 1	WASTE TYPE
2	1 gal		ADHESIVE COATING WITH METHYL ETHYL KETONE (PRODUCT)	D001 1993
1	1 gal		N-BUTYL ACETATE	D001
1	1 gal		ISOPROPANOL	D001

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3511	F58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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7/08/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

N3144*1 [illegible]
CONTAINER #

[illegible] (357940)
[illegible] ECUS AVENUE
[illegible]0010
[illegible]EAT NECK NY 11020
[illegible]D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID, UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

106761
W.I.P. #

GROUP

A0754918
MANIFEST

1B
PO/LINE

1
COMMON DRUMS

1/[illegible]
EPA CODE

2100[illegible]
CONTAINER TYPE

1.8[illegible]

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
2	1 gal		ADHESIVE WITH METHYL ETHYL KETONE (PRODUCT).	[illegible]
1	1 gal		N-BUTYL ACETATE	[illegible]
1	1 gal		2-PROPANOL	[illegible]

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7/08/91	7/09/91	NJ14471 [illegible]
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]
[illegible]
[illegible]
[illegible] NY 11020
ID075796037 (357940)

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID — UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST0000000075	106761	
DISPOSAL CODE	W.I.P. #	GROUP

[illegible]4S18	1E	1	1/D001	210GOLDP
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.89 - F

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		SILICONES WITH ETHYL ACETATE (PRODUCT)	[illegible]
1	1 gal		N-BUTYL ACETATE	D001
1	1 gal		SOLVENT BASED [illegible]	[illegible]
1	1 gal		PETROLEUM ETHER	[illegible]

LOC 3811	SOURCE A S8	FORM T5003	ORIGIN 1	SYSTEM M141	BTU/LB >3000 YES NO	VOC >1% YES NO	TREATED PROPERLY YES NO

TOTAL NET WEIGHT: 60 lb

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DATE ACCUMULATED

7/09/91
DATE SHIPPED

N3144[illegible]27
CONTAINER #

[illegible]YS (35794?)
[illegible]RCUS AVENUE
[illegible]S0010
[illegible]EAT NECK NY 11020
[illegible]0075796037
GENERATOR — ADDRESS — EPA #

[illegible]E FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]5 [illegible]0475 [illegible]027-1
DISPOSAL CODE W.I.P. # GROUP

[illegible]A0764918
MANIFEST

1C
PG/LINE

1 [illegible]
COMMON DRUMS EPA CODE

21C115DP
CONTAINER TYPE

5 26 91

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 gal		METHANOL (SPENT)	[illegible]
1	1 gal		PROPANOL	[illegible]
1	1 gal		FURTURYL ALCOHOL	[illegible]
1	1 gal		ISOPROPANOL	[illegible]
1	1 gal		ROSIN OIL	[illegible]
1	5 lb		GREASE	[illegible]
2	1 gal		EPOXY RESIN	[illegible]
[illegible]	15 lb		POLYAMIDE RESIN, EPOXY RESIN, POLYMERCAPTAN	[illegible]
1	1 gal		ACETONE (SPENT)	[illegible]
10	pint		EPXOY RESIN	[illegible]
1	quart		ROSIN OIL	[illegible]
2	quart		FURTURYL ALCOHOL	[illegible]
1	2 oz		METHANOL (SPENT	[illegible]
1	pint		XYLENE (SPENT)	[illegible]
1	pint		ACETONE (SPENT	[illegible]
1	pint		METHYL ETHYL KETONE	[illegible]

EIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	CRESOTED PENTACHLOR?
[illegible]	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

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[illegible] #W-15C-3

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RED

7/08/91 — DATE ACCUMULATED

7/09/91 — DATE SHIPPED

NJ1447[illegible] — CONTAINER #

TSYS [illegible]
AROUE AVENUE
260010
REAT NECK NY 110[illegible]
/D075796037

GENERATOR — ADDRESS — EPA #

WA[illegible] FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID — DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

ST0000000075 — DISPOSAL CODE

[illegible]761 — W.I.P. #

GROUP

[illegible]4916 — MANIFEST

[illegible] — PG/LINE

1 — COMMON DRUMS

[illegible] — EPA CODE

[illegible] — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	quart		METHANOL (SPENT)		D001 D035
5	4 oz		SOLVENT BASED INK, BLACK (PRODUCT)		D001
2	pint		THINNER		D001
8	4 oz		SOLVENT BASED EPOXY RESIN (PRODUCT)		D001
4	pint		EPOXY RESIN		D001
1	1 gal		EPOXY RESIN		D001
6	pint		SYNTHETIC LUBRICATING OIL		D001
	1 gal		SOLVENT BASED PAINT (PRODUCT)		D001
10	8 oz		EPOXY RESIN		D001
2	half gal		EPOXY RESIN		D001
1	pint		METHYL ETHYL KETONE (SPENT)		D001 D035
					D035
1	4 oz		NAPHTHA		D001
1	1 gal		ISOAMYL ACETATE (SPENT)		D001
1	quart		PAINT THINNER (PRODUCT)		D001
2	4 oz		CASTOR OIL		D001

QC	SOURCE	FORM	ORIGIN	SYSTEM	STABLE	>300°	VOA	1%	TOX-PRD HAZ'LY
81	A58	Fac 3	1	M/W	YES NO		YES NO		YES N

TOTAL NET WEIGHT: 115 lb

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FORM #W-15C-3

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PACKING SLIP

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RED

DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
[illegible]	[illegible]	[illegible]

[illegible]YS (3579407)
[illegible]NCUS AVENUE
[illegible]80010
[illegible]EAT NECK NY 11020
[illegible]0757[illegible]

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

[illegible]FLAMMABLE LIQUID, [illegible] UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE	W.I.P. #	GROUP
[illegible]	[illegible]	

MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
[illegible]AC754918	1D	1	T,I,U159	[illegible] 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
10	5 oz		SEALANT WITH METHYL ETHYL KETONE [illegible]	D[illegible]
1	pint		TURPENTINE	D[illegible]
1	5 oz		ADHESIVE WITH PETROLEUM DISTILLATES & METHYL ETHYL KETONE (PRODUCT)	D[illegible] D[illegible]
1	1 oz		SILICONE PRIMER WITH METHYL ETHYL KETONE	D[illegible]
1	pint		ISOPROPANOL	D[illegible]
2	pint		METHYL ETHYL KETONE (SOLVENT)	D[illegible] D0[illegible]
				D[illegible]
	pint		SILICONE PRIMER WITH METHYL ETHYL KETONE	D[illegible]
1	6 oz		THINNER (PRODUCT)	D[illegible]
1	12 oz		POLYAMIDE CURING AGENT	X[illegible]
6	quart		EPOXY RESIN	X[illegible]
1	pint		NAPTHA	D[illegible]
5	4 oz		EPXOY CATALYST	X[illegible]

MIC	SOURCE	FORM	ORIGIN	SYSTEM	STILLB[illegible]	[illegible]	TREATED PROPERLY?
3811	A S 8	Box 3	1	M/4	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Frank T.

TECHNICAL SUPERVISOR

INITIAL

PM #W-15C-3

COPY 1

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

7/08/91 — DATE ACCUMULATED

7/08/91 — DATE SHIPPED

NJ144/1 17 — CONTAINER #

TSYS (357940)
ARCUS AVENUE
80010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

DISPOSAL CODE — W.I.P. # — GROUP

A0754918 — MANIFEST

PG/LINE

COMMON DRUMS — EPA CODE

CONTAINER TYPE

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
9	quart		SOLVENT BASED ADHESIVE (FLUID)	
5	pint		SOLVENT BASED ADHESIVE (PASTE)	
7	5 oz		PETROLEUM DISTILLATE BASED ADHESIVE	
7	4 oz		EPOXY ADHESIVE	
2	pint		SOLVENT BASED ADHESIVE (FLUID)	
1	pint		THINNER	
1	pint		TOLUENE (VIRGIN)	

GEN'D	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Frank D.

TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

COPY 1

AETC
ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7/02/91	7/02/91	NJ14471 JE

[illegible]
[illegible] AVENUE
[illegible]
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, NOS
FLAMMABLE LIQUID

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE	W.I.P. #	GROUP
ST0000000075	106761	0

MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
A0754918	2A	1	I,T 0220	21C11SDF

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 qt		TOLUENE (VIRGIN)	U220 D001
1	quart		XYLENE (VIRGIN)	U239 D001
1	1 gal		2-PROPANOL	D001
3	quart		EPOXY RESIN	X85
13	pint		EPOXY RESIN	X85
12	4 oz		EPOXY RESIN	X85
4	5 oz		SEALER (EPOXY)	X85
	quart		HYDROCARBON SOLVENT (PRODUCT)	
2	pint		SOLVENT BASED PRIMER (PRODUCT)	D001
1	5 oz		EPOXY RESIN	X85
01	2 oz		SOLVENT BASED INK, RED (PRODUCT)	D001
2	2 oz		SOLVENT BASED INK, BLACK (PRODUCT)	D001
1	pint		SOLVENT BASED PAINT (PRODUCT)	D001
2	2 oz		GREASE	X85
4	5 oz		SOLVENT BASED PAINT (PRODUCT)	D001
1	pint		WOOD FINISH WITH MINERAL SPIRITS	X85
2	pint		LUBRICANT	X85

C	SOURCE	FORM	ORIGIN	SYSTEM	EPA LP (Y/N)	TCLP (Y/N)	PACKED PROPERLY?
ALL	A58	B003	1	M141	(S) NO	(S) NO	(S) D

TOTAL NET WEIGHT: 115 lb

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FORM #W-15C-3

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PACKING SLIP
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7/08/91
DATE ACCUMULATED

7/08/91
DATE SHIPPED

CONTAINER #

ISYS (357940)
ROUP AVENUE
80010
EAT NECK NY 11020
D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, POISONOUS, N.O.S.
(PHENOL)
FLAMMABLE LIQUID UN1992
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075 196781
DISPOSAL CODE W.I.P. # GROUP

A0754918 2E
MANIFEST PG/LINE

1 1/D001 21960LDP
COMMON DRUMS EPA CODE CONTAINER TYPE 1.89 ST

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 gal		VARNISH WITH PHENOL AND FORMALDEHYDE (PRODUCT)	[illegible]
2	12 oz		EPXOY RESIN CURING AGENT	X450
1	10 lb		SILICONE PRIMER COMPOUND	X850
1	pint		SOLVENT BASED CATALYST (PHENOL)	[illegible]
1	pint		SILICONE PRIMER WITH ACETONE AND ISOPROPANOL (PRODUCT)	X850
3	pint		SILICONE RUBBER	X850
1	pint		GREASE	X850
	10 oz		EPOXY RESIN	X850
1	1 oz		CATALYST	X850
5	pint		THREAD SEALING COMPOUND	X850

C SOURCE: F FORM: 3 ORIGIN: 1 SYSTEM: 1 EPA TS (>2000): YES NO VOC (>1%): YES NO TREATED PROPERLY: YES NO

TOTAL NET WEIGHT: 60 lb

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CONTAINER #

[illegible] -3978403
[illegible] AVENUE
[illegible]
[illegible] NEW YORK NY 11[illegible]
[illegible]D075796037

GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, CORROSIVE, LIQUID, N.O.S.
(SODIUM PERSULFATE)
UN 3260 PG II

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

D002
DISPOSAL CODE

[illegible]
W.I.P. #

GROUP

JA0754916
MANIFEST

22
PG/LINE

4
COMMON DRUMS

1/91
EPA CODE

55GALUP
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		15-25% SODIUM PERSULFATE; [illegible] PHOSPHORIC ACID; 1-[illegible] CHLORIDE; 75-85% WATER; 500 PPM LEAD, 12,000 PPM SELENIUM	[illegible] [illegible]
				[illegible] [illegible]
			4 DRUMS TOTAL	

LOC	SOURCE	FORM	ORIGIN	SYSTEM	STATE	%H2O	%T	%Ix	TREATED PROPERLY?
3811	A27	B103	1	M141	[illegible]	[illegible]	[illegible]	[illegible]	[illegible]

TOTAL NET WEIGHT: 400 lb each

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M114471 89 COM — CONTAINER #

YS 357340
ARCUS AVENUE
60010
EAT NECK NY 11020
D075798037
GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, CORROSIVE, LIQUID, N.O.S.
(SODIUM PERSULFATE)
(DOT 34-55; DOT-E 9339-55)
OXIDIZER — UA9139
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

DISPOSAL CODE — W.I.P. # — GROUP

A0764918 — MANIFEST

11 — PO/LINE

COMMON DRUMS — EPA CODE — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		15-25% SODIUM PERSULFATE; <2% PHOSPHORIC ACID; <1% MERCURIC CHLORIDE; 75-85% WATER; BIC PER USA 10,000 PPM SELENIUM	D009 D011
				D009 D011
			3 DRUMS TOTAL	

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >=3000?	VOC >=1%?	TREATED PROPERLY?
11	A37	B103	1	M14	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb each

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DATE ACCUMULATED | DATE SHIPPED | CONTAINER #

[illegible]
[illegible]
[illegible]

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

GENERATOR — ADDRESS — EPA #

WASTE SODIUM PERMANGANATE

[illegible]

DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

[illegible] | [illegible] | [illegible]

DISPOSAL CODE | W.I.P. # | GROUP

[illegible] | [illegible] | [illegible]

MANIFEST | PO/LINE | COMMON DRUMS | EPA CODE | CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	55 GAL		100% [illegible]	
			2 DRUMS TOTAL	

Page 1 of 1

BASIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
[illegible]	A58	B114	1	A114	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb each

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RED

7/09/91	7/09/91	NJ14471 04
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS (357940) ARCUS AVENUE 360010 EAT NECK NY 11020 D075796037	WASTE ACETIC ACID, GLACIAL CORROSIVE MATERIAL UN2789
GENERATOR — ADDRESS — EPA #	DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]	100791	
DISPOSAL CODE	W.I.P. #	GROUP

AO754918	2F	1	C/0002	21060LDP
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.89 cl

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
2	1 gal		GLACIAL ACETIC ACID	[illegible]

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RED

7/02/91	7/09/91	N014471 10
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
ARCUS AVENUE
260010
REAT NECK NY 11020
/D075796037
GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS
CORROSIVE MATERIAL NA1719
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

	106781	
DISPOSAL CODE	W.I.P. #	GROUP

A0754918	20	1		21D60LDF
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.88 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
3	quart		SODIUM HYPOCHLORITE	
3	8 oz		ALUMINA	
2	2 lb		FILM WITH SODIUM SULFITE	
4	5 lb		STRONTIUM CARBONATE	X550
1	250 g		SODIUM CARBONATE	
1	250 g		STRONTIUM CARBONATE	X550

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3871	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, N.O.S.

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal	poly	SODIUM HYDROXIDE 10% & WATER %		
			3 DRUMS TOTAL		

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB	VOC	TREATED PROPERLY

TOTAL NET WEIGHT

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REL

DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7/30/91	7/30/91	NJ141

[illegible]YS
[illegible]RCUS AVENUE
[illegible]60010
[illegible]HAT NECK NY 11020
[illegible]0752796037

[illegible] ALKALIS (CORROSIVE SOLID, N.O.S.)
CORROSIVE MATERIAL NA1719

GENERATOR — ADDRESS — EPA # | DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

DISPOSAL CODE	W.I.P. #	GROUP
[illegible]	[illegible]	

MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
A0754918	30	2	[illegible]	[illegible]60 CLIP

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	1 DRU		SODIUM HYDROXIDE [illegible]	[illegible]
2	1 DRU		ENPLATE SOLUTION [illegible]	[illegible]
			2 DRUMS TOTAL	

Page 1 of 1

SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED REQUIRED
A58	B003	1	M191	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

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[illegible]M #W-15C-3

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7/08/91	7/09/91	[illegible] 19471 1P
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS 357940)
[illegible]RCUS AVENUE
[illegible]9010
[illegible]EAT NECK NY 11020
[illegible]D075796037

GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS
[illegible] MATERIAL NA1719

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]0754918	29		1	[illegible]0302	[illegible]1090 LDP
MANIFEST	PO/LINE		COMMON DRUMS	EPA CODE	CONTAINER TYPE

[illegible]0375	106781	
DISPOSAL CODE	W.I.P. #	GROUP

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
2	1 gal		ENPLATE SOLUTION WITH SODIUM HYDROXIDE <20% (PH=11)		[illegible]
2	1 gal	half full	ENPLATE SOLUTION WITH SODIUM HYDROXIDE <20% (PH=11)		[illegible]

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <2000	VOC <1%	TREATED PROPERLY?
[illegible]811	A58	F003	1	M/W	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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REF

7/08/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

NJ141/1 47 -DM
CONTAINER #

[illegible]YS [illegible]
[illegible]UP AVENUE
[illegible]0010
[illegible]EAT NECK NY 11020
[illegible]D075796037

GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS

CORROSIVE MATERIAL NA1719

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000375 106781
DISPOSAL CODE W.I.P. # GROUP

[illegible]A0754918 [illegible]
MANIFEST PO/LINE

[illegible] [illegible] [illegible] 21CRCLD
COMMON DRUMS EPA CODE CONTAINER TYPE 1.89 cu

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	ENPLATE NICKEL STRIPPER SOLUTION CONTAINING <20% SODIUM HYDROXIDE	RCC
			2 DRUMS TOTAL	

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >5000	VOC >1%	TREATED PROPERLY?
3811	A58	BW3	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

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7/08/91	7/09/91	NJ144T1 35
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

UNISYS (357940)
MARCUS AVENUE
VC80010
GREAT NECK NY 11020
NYD075796037

GENERATOR — ADDRESS — EPA #

WASTE ALKALINE [illegible]
(SODIUM HYDROXIDE)
(DOT 34-55;DOT-E-8339-55)
CORROSIVE MATERIAL NA1719

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DW14-810	10510	
DISPOSAL CODE	W.I.P. #	GROUP

NJA0754918	3H	1	L/F003	55GALL
MANIFEST	PG/LINE	COMMON DRUMS .	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	55 gal		1-20% SODIUM HYDROXIDE; 0-10% CUPRIC SULFATE; 0-5% METHYL ALCOHOL; 0-5% FORMALDEHYDE; 0-5% N,N,N',N'-TETRAKIS(2 HYDROXY PROPYL ETHYLENEDIAMINE); WATER 60-90%	F003 F005

EIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A23	B106	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7/29/91	7/29/91	11447

GENERATOR — ADDRESS — EPA #	DOT PROPER SHIPPING NAME — HAZARD CLASS	UN/NA
[illegible]SYS 3579407 [illegible]RCUS AVENUE [illegible]80010 [illegible]EAT NECK NY 11020 [illegible]D075796037	WASTE CORROSIVE LIQUID, NOS CORROSIVE MATERIAL	NA9[illegible]

DISPOSAL CODE	W.I.P. #	GROUP
S[illegible]0000[illegible]5	10874	

MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
NJA0754918	21	1	C/I[illegible]0	[illegible]0[illegible]LDF

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 2)	WASTE TYPE
1	1 gal		CHROMERGE <40%	[illegible]
14	4 oz		CHROMERGE <40%	[illegible]
1	1 gal		NICKEL STRIPPER PH-2	[illegible]

EIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >3000	VOC < 1%	TREATED PROPERLY
3811	A58	0003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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[illegible] #W-15C-3

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WJ1467 01
CONTAINER #

IISYS
ACUS AVENUE
60010
EAT NECK NY 11020
ID075796037
GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

STO00000075 106781
DISPOSAL CODE W.I.P. #

GROUP

10754916 01
MANIFEST PG/LINE

1 2/[illegible]
COMMON DRUMS EPA CODE

21[illegible]
CONTAINER TYPE 1.5-12

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	1 gal		HYDROCHLORIC ACID, <40%		D002
1	8 oz		HYDROCHLORIC ACID, <40%		D002
5	pint		HYDROFLUORIC ACID, <40%		D002
2	1 oz		SULFURIC ACID, <40%		D002
1	1 lb		BORIC ACID		K035
1	1 gal		CHROMIC ACID, <1%		D007 K032
2	pint		SULFURIC ACID, <40%		D002

SIC	SOURCE	FORM	ORIGIN	SYSTEM	B'D LB >20%	VOC >10%	DISASTER PROPERLY?
3811	A 52	F003	1	M147	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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DATE SHIPPED

CONTAINER #

KEYS
ROUTE AVENUE
80010
EAT NECK NY 11780
(607)798-5037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PO/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal	POLY	COPPER SULFATE AND SULFURIC ACID		

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB	VOC (VOA)?	TREATED PROPERLY?
3841	A58	B003	1	M141		YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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7/09/91
DATE SHIPPED

CONTAINER #

[illegible] (357940)
[illegible]ROUS AVENUE
[illegible]80010
[illegible]EAT NECK NY 11020
[illegible]D075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
[illegible]ORROSIVE MATERIAL
DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

[illegible]TC0000375
DISPOSAL CODE

[illegible]8721
W.I.P. #

GROUP

[illegible]4919
MANIFEST

[illegible]
PG/LINE

1
COMMON DRUMS

[illegible]
EPA CODE

[illegible]
CONTAINER TYPE

[illegible]

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page [illegible] of [illegible]	WASTE TYPE
1	1 gal		HYDROCHLORIC ACID [illegible]	[illegible]
2	1 gal		AUROCLD P.C. COMPLEX W/BORIC ACID PH<2	[illegible]

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REF

7/02/91	7/[illegible]/91	NJ14471 15
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS (857940)
[illegible]RCUS AVENUE
[illegible]60010
[illegible]REAT NECK NY 11020
[illegible]D075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]	[illegible]	
DISPOSAL CODE	W.I.P. #	GROUP

NJA0754918	2I	1	C/0002	[illegible]
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.89 cl

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	1 gal		SULFURIC ACID 4 %	D002
3	1 gal		AUROGLO PC COMPLEX W/SULFURIC ACID PH 1 40%	D002

Page 1 of 1

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >=3000?	VOC >=1%?	TREATED PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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DATE ACCUMULATED

7/09/91
DATE SHIPPED

CONTAINER #

[illegible] (357940)
[illegible]ROUS AVENUE
[illegible]0017
[illegible]EAT NECK NY 11020
[illegible]D075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
CORROSIVE MATERIAL NA1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

106781
W.I.P. #

GROUP

[illegible]A07548918
MANIFEST

21
PG/LINE

1
COMMON DRUMS

[illegible]/1[illegible]92
EPA CODE

[illegible]21PM[illegible]
CONTAINER TYPE

1 [illegible]

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 2	WASTE TYPE
1	1 gal		EUPLATE PH-1	[illegible]
2	1 gal		AUROGLO PC COMPLEX W/BORIC ACID PH-C	[illegible]

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RET

NJ14471 24
CONTAINER #

7/08/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

[illegible]
[illegible]
POUS AVENUE
80010
EAT NECK NY 11030
NJ075786037
GENERATOR — ADDRESS — EPA #

[illegible]
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible] 10/7/91
DISPOSAL CODE W.I.P. # GROUP

A0754916 [illegible]
MANIFEST PO/LINE

[illegible] [illegible] [illegible]
COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 lb	poly	MIXTURE: SULFURIC ACID AND NITRIC ACID 1-10%, WATER [illegible] IN METAL SALTS, 1 % [illegible] 500 PPM LEAD	[illegible]

MIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <5000	VOC <1%	TREATMENT PROPOSED
361	A 58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Frank E
TECHNICAL SUPERVISOR

INITIAL

PM #W-15C-3

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RET

7/08/91	7/09/91	NJ14471 30 DM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]
[illegible]
ROUS AVENUE
90010
RAT NECK NY 11020
[illegible]

[illegible]

CORROSIVE MATERIAL UN1760

GENERATOR — ADDRESS — EPA # | DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

[illegible] | [illegible] | [illegible]

MANIFEST | PO/LINE | DISPOSAL CODE | W.I.P. # | GROUP

[illegible] | [illegible] | COMMON DRUMS | EPA CODE | CONTAINER TYPE [illegible]

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	5 gal	[illegible]	FERRIC CHLORIDE, 40% SOLUTION	[illegible]
			[illegible]	

EAC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >=3000?	VOC >=1%?	TREAT PROPERLY?
3811	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

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[illegible]-15C-3

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7/08/91
DATE ACCUMULATED

7/9/91
DATE SHIPPED

CONTAINER #

[illegible]
[illegible]
[illegible]
[illegible] NY [illegible]
[illegible]
GENERATOR — ADDRESS — EPA #

[illegible]
DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

[illegible]
DISPOSAL CODE

[illegible]
W.I.P. #

GROUP

[illegible]
MANIFEST

[illegible]
PO/LINE

[illegible]
COMMON DRUMS

[illegible]
EPA CODE

[illegible]
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
2	5 gal		FLUORBORIC ACID, <40%	[illegible]
1	5 gal	[illegible]	FERRIC CHLORIDE, 10%	[illegible]
1	1 gal		SULFURIC ACID, [illegible]	[illegible]

Page 1 of 1

LOC	SOURCE	FORM	ORIGIN	SYSTEM	RETURNABLE?	3000?	[illegible]?	TREATED PROPERLY?	
3811	A58	B003	1	M141	YES NO		YES NO	YES NO	

TOTAL NET WEIGHT: 60 lb

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[illegible] #W-15C-3

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REF

7/08/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

NJ14471 57 DM
CONTAINER #

SYS (579400)
RCUS AVENUE
80010
BEAT NECK NY 11020
D075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
CORROSIVE MATERIAL
DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

SM 000000[illegible]
DISPOSAL CODE

108761
W.I.P. #

GROUP

A0754918
MANIFEST

1
PO/LINE

5
COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	DIPROPYLENE GLYCOL,MONOMETHYL ETHER 17% HYDROCHLORIC ACID 3% AMMONIUM CHLORIDE 2% BALANCE WATER	D002
			5 DRUMS TOTAL	

SRC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB (>3000)	VOC (>1%)	TREATED PRIORITY
361	A58	G03	M	M71	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

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DATE ACCUMULATED: 7/08/91

DATE SHIPPED: 7/30/91

CONTAINER #:

(357940)

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST: NA0754918

PG/LINE: 21

COMMON DRUMS: 3

EPA CODE: D002

CONTAINER TYPE: 1.89 cl

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal	poly	10% FLUOROBORIC ACID, HYDROFLUORIC ACID, PAINTING WATER	COR
			3 DRUMS TOTAL	

Page 1 of 1

PIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >3000?	%? >=1%?	TREATED PROPERLY?
38"	A S 8	6W23	1	M/S//	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

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7/09/91
DATE ACCUMULATED

7/09/91
DATE SHIPPED

NJ14[illegible]1 4P
CONTAINER #

[illegible] (367940)
[illegible] AVENUE
[illegible]
[illegible] NECK NY 11020
[illegible]796027

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible] 2 [illegible] 1

DISPOSAL CODE W.I.P. # GROUP

[illegible]A0754918 21 1 [illegible]002 [illegible]

MANIFEST PO/LINE COMMON DRUMS EPA CODE CONTAINER TYPE 1.49 01

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal	[illegible]	HYDROCHLORIC ACID, 20% [illegible]		[illegible]

[illegible]C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
361	A 56	Pkg 2	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT [illegible] lb

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REL

7/08/91	7/09/91	NJ14[illegible]
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]
[illegible]
[illegible]
[illegible]
[illegible] NY 11920
[illegible]

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL [illegible]

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible] 1/8/91

DISPOSAL CODE W.I.P. # GROUP

[illegible] [illegible] [illegible]

MANIFEST PO/LINE COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	ENPLATE PC 475 CONTAINING 10% FORMIC ACID, [illegible] METHYLENE CHLORIDE, AND 50% WATER	

LOT #	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB	SOLID	VOC	TREATED PROPERLY?
3811	A 58	13003	1	19/4	YES NO		YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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RM #W-1SC-3

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

ITSYS (357940)
ERCUS AVENUE
80010
EAT NECK NY
0075796837

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS

CORROSIVE MATERIAL, N.O.S. UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE W.I.P. # GROUP

MANIFEST PO/LINE

COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	MIXTURE: SULFURIC ACID AND NITRIC ACID 1-10%, WATER 70-90%, METAL SALTS, 1-5% (CONTAINS LESS THAN 1% LEAD)	D002

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7/08/91 — DATE ACCUMULATED

7/09/91 — DATE SHIPPED

CONTAINER #

[illegible]
[illegible]POUS AVENUE
[illegible]0010
[illegible]EAT NECK NY 11[illegible]
[illegible]D075796037
[illegible]357940[illegible]

[illegible]NERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(FLUOROBORIC ACID)

CORROSIVE MATERIAL [illegible]1760

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

W6309 — DISPOSAL CODE

106505 — W.I.P. #

GROUP

[illegible]0754918 — [illegible]NIFEST

3A — PG/LINE

1 — COMMON DRUMS

[illegible] — EPA CODE

[illegible]GALLON — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	20 gal		FLUOROBORIC ACID 45-50%, WATER 50-55%, AND TIN 1%	[illegible]

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7/09/91	7/09/91	N114471

GENERATOR — ADDRESS — EPA #

(357940)
ARCUS AVENUE
50910
EAT NECK NY 11020
D076796037

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

WASTE CORROSIVE LIQUID, NOS
(HYDROCHLORIC ACID)

CORROSIVE MATERIAL UN1760

DISPOSAL CODE	W.I.P. #	GROUP
M020	068E1F	

MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
NA0754918	3F		132 32	STEEL

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		ENPLATE PC-236 CONTAINING: CHLORIDE HYDROCHLORIC ACID, 2-5% WATER	D002

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=2000	VOC <=1%	TREATED PROPERLY?
38	A 02	C 105	L	4141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 LB

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7/08/91	7/09/91	[illegible]
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS [illegible]3579401
[illegible]ROW AVENUE
[illegible]60010
GREAT NECK NY 11020
[illegible]D075796037
GENERATOR — ADDRESS — EPA #

WASTE [illegible] LIQUID, N.O.S.
(SULFURIC ACID)
(DOT 24-SE,[illegible] B-6855-86)
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

W9831	108510	
DISPOSAL CODE	W.I.P. #	GROUP

0075496	3A		[illegible]	[illegible]
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		COPPER SULFATE SOLTION 10-15%; SULFURIC ACID,5-15%; POLYETHYLENE GLYCOL 1%; WATER 80-85%	DOT

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DATE ACCUMULATED | DATE SHIPPED | CONTAINER #

(357940)
BOUS AVENUE
EAT NECK NY
D076796027

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
(SULFURIC ACID,NITRIC ACID)

DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

DISPOSAL CODE | W.I.P. # | GROUP

MANIFEST | PG/LINE | COMMON DRUMS | EPA CODE | CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	20 gal		MIXTURE:SULFURIC ACID, NITRIC ACID, DI WATER, METAL SALTS, 1-5% IN LIQUID SOLUTION	D002, D007

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU LB	>500C	VOC >1%	TREATED PROPERLY
3611	A 02	6103	1	14141	YES NO		YES NO	YES NO

TOTAL NET WEIGHT: 150 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
[illegible]	[illegible]	[illegible]

[illegible] (357940)
[illegible]
[illegible]
[illegible] NY [illegible]
[illegible]
GENERATOR — ADDRESS — EPA #

WASTE MONOETHANOLAMINE
(DOT 34-55; D/T-E-8339-55)
[illegible]
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

DISPOSAL CODE	W.I.P. #	GROUP
[illegible]	[illegible]	

MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
[illegible]	3P	2	C/D002	55GALDT

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal	[illegible]	15-20% MONOETHANOLAMINE [illegible] RESPIRE CONTAINED OPEN [illegible]	[illegible]
			2 DRUMS TOTAL	

SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB (>3000)	VOC (>1%)	TREATED PROPERLY?
A23	B07	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb each

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RED

7/08/91	7/09/91	NJ14471 [illegible]
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]SYS (857940)
[illegible]ARCUS AVENUE
[illegible]80010
[illegible]REAT NECK NY 11020
[illegible]D075798037

GENERATOR — ADDRESS — EPA #

WASTE COMBUSTIBLE LIQUID, N.O.S.

COMBUSTIBLE LIQUID NA1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]	102781	
DISPOSAL CODE	W.I.P. #	GROUP

[illegible]	[illegible]	[illegible]	[illegible]	[illegible]
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	Poly	DEFOAMER CONTAINING PETROLEUM DISTILLATES, ETHYLENE GLYCOL N-BUTYL ETHER. (FLASH POINT=190 DEGREES F.)	X35

MIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC >1%?	TREATED PROPERLY?
3311	A58	B003	1	M141	YES NO	YES NO	YES NO
	TOTAL NET WEIGHT	60 lb		Frank S.			

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RED

DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7/18/91	7/22/91	NJ144T1 36

GENERATOR — ADDRESS — EPA #	DOT PROPER SHIPPING NAME — HAZARD CLASS	UN/NA
[illegible] (357940) JERICHO AVENUE 80010 JERICHO NY 11020 NYD075738037	WASTE ORM-A, NOS ORM-A	NA1693

MANIFEST	PG/LINE	DISPOSAL CODE	W.I.P. #	GROUP
NJ0764918	31	[illegible]	[illegible]	

COMMON DRUMS	EPA CODE	CONTAINER TYPE
1	T/U22	21 CBOLIN 1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
E	[illegible]		FORMALDEHYDE SOLUTION	[illegible]
1	1 lbs		PLEXITE CEMENT	[illegible]
1	4 oz		LOCQUIC PRIMER CONTAINING TRICHLOROETHANE (PRIMER)	[illegible]
1	1 gal		1,1,1-TRICHLOROETHANE (VISCOUS)	[illegible]
1	quart		1,1,1-TRICHLOROETHANE (VISCOUS)	[illegible]

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000	VOC >=500 PPM	TREATED PROPERLY
351	A58	Bu03	1	MIXI	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 20 lb

Form 2

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REL

7/09/91	7/09/91	[illegible]
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS (357940)
[illegible]RCUS AVENUE
[illegible]00010
[illegible]EAT NECK, NY 11020
[illegible]9075796037
GENERATOR — ADDRESS — EPA #

WASTE OSM A, NOS
[illegible]TM 3 NA1498
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075	106791	
DISPOSAL CODE	W.I.P. #	GROUP

140754915	4A	1	[illegible]X280	21 POLES
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.80 ea

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
6	1 lb		BORIC ANHYDRIDE	[illegible]
30	4 oz		BORON TRIOXIDE	[illegible]
1	4 oz		ZINC SULFIDE	[illegible]
7	100 g		BORON OXIDE	[illegible]
4	1 lb		ZINC SULPHATE	[illegible]

LOC	SOURCE	FORM	ORIGIN	SYSTEM	ETIOLOGIC (300)	VOC (>1%)	TREATMENT PROPERLY?
381	A58	B003	1	M191	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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7/08/91	7/09/91	NJ14471 41 TM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]
[illegible]
[illegible]
[illegible] NY 11020
[illegible]

GENERATOR — ADDRESS — EPA #

[illegible]
[illegible]

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]	106761	
DISPOSAL CODE	W.I.P. #	GROUP

[illegible]	41	[illegible]	[illegible]	[illegible]
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	REPLENISHMENT SOLUTION CONTAINING SODIUM SACCHARINE (PRODUCT)	K09
			3 DRUMS TOTAL	

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DATE ACCUMULATED | DATE SHIPPED | CONTAINER #

(357940)
CIRCUS AVENUE
NEAT NECK NY 11020

HAZARDOUS WASTE LIQUID, NOS
SILVER, ZINC
CLASS 8 NA2810

GENERATOR — ADDRESS — EPA # | DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

DISPOSAL CODE | W.I.P. # | GROUP

MANIFEST | PO/LINE | COMMON DRUMS | EPA CODE | CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	55 GAL		(6-40) PPM SILVER; BALANCE WATER; TRACE AMMONIUM THIOSULFATE; 3-5% AMMONIUM THIOCYANATE; 1-10% SODIUM NITRITE; CONTAINING	
			<2% SODIUM HYDROXIDE; 2% ACETIC ACID; <5% TRISODIUM PHOSPHATE; <5% GLYCERINE; <3% METHYLAMINO ETHANOL; 80-90% WATER; 20 PPM ZINC	

SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=2000?	VOC <=1%?	TREATED PROPERLY?
A37	Blue	1	Mid	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb

Spark ?

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7 [illegible]/91	7 [illegible] 91	0114[illegible] 4[illegible] [illegible]

[illegible]
5CUS AVENUE
[illegible]0010
EAT NECK NY 11[illegible]0)
[illegible]975796[illegible]

GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE LIQUID, N.O.S.
(SILVER,ZINC)
(DOT 49 CFR:DOT-E-8330-55)
ORM-E NA[illegible]

DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

DISPOSAL CODE	W.I.P. #	GROUP
[illegible]CWP	[illegible]	

MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
A0754916	4D	3	B/D11	FIBERBOARD

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	55 gal		<5-4[illegible]% PPM SILVER; [illegible]% WATER; [illegible] SODIUM THIOSULFATE; <5% AMMONIUM THIOCYANATE; [illegible] SODIUM SULFITE; UNDISCLOSED	D011
			<2% SODIUM HYDROXIDE; 2% ACETIC [illegible]; UNDISCLOSED % WASTE; <5%GLYCERINE;<3% METHYLAMINO ETHANOL;40-[illegible]% WATER;[illegible]PPM ZINC	
			3 DRUMS TOTAL	

TSC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB (>=3000?)	VOC (>=1%?)	TREATED PROPERLY?
38	A 37	B 162	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 400 lb each

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FORM #W-15C-3

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RHI

7/08/91 — DATE ACCUMULATED

7/09/91 — DATE SHIPPED

NJ14471 12 — CONTAINER #

ITSYS (857940)
ARCUS AVENUE
760010
REAT NECK NY 11020
D075796037
NERATOR — ADDRESS — EPA #

WASTE CHEMICAL [illegible]

DOT NON-REGULATED — DOT PROPER SHIPPING NAME — HAZARD CLASS

NONE — UN/NA

ST0000000075 — DISPOSAL CODE

106761 — W.I.P. #

1 — GROUP

NJ0754916 — MANIFEST

48 — PG/LINE

1 — COMMON DRUMS

[illegible] — EPA CODE

21CGOLDP — CONTAINER TYPE

1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
12	1 lb		POWDER DEVELOPER	X85(
1	3 lb		POLY BARB/SILICA	X85(
4	10 oz		CERIUM OXIDE	X8(
1	5 lb		CERIUM OXIDE	X8(
1	1 lb		GADOLINIUM OXIDE	X8(
2	1 lb		POTASSIUM CARBONATE	X85(
1	100 gr		CALCIUM CARBONATE	X850

GIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <8000?	VOC >1%?	TREATED PROPERLY?
3611	A58	B003	1	M141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

Frank S.

TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

7/08/91	7/09/91	NJ14471 43 (DM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]
[illegible]RCUS AVENUE
[illegible]60010
[illegible]EAT NECK NY 11020
[illegible]075796037

GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, INC

DOT NON-REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]0754915	4E	-	[illegible]	[illegible]1 GOLD	1.89 c
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

[illegible]0000075	106781	
DISPOSAL CODE	W.I.P. #	GROUP

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	poly	PEPTONE SOLUTION	[illegible]
			2-DRUMS TOTAL	

[illegible]C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >3000?	VOC >1%?	TREATED PROPERLY?
38 II	A 58	6003	1	MIH	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

Frank S.

TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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RED

7/09/91 — DATE ACCUMULATED

7/10/91 — DATE SHIPPED

NJ1447142F — CONTAINER #

NISYS
ARCUS AVENUE
280010
REAT NECK NY 11020
(607)796-83

GENERATOR — ADDRESS — EPA #

WASTE CHEMICAL, NOS

LOT NON-REGULATED — DOT PROPER SHIPPING NAME — HAZARD CLASS

NONE — UN/NA

STD-DOMESTIC — DISPOSAL CODE

106781 — W.I.P. #

1 — GROUP

NJA0754918 — MANIFEST

4E — PG/LINE

1 — COMMON DRUMS

X — EPA CODE

21-POLY — CONTAINER TYPE

1.69 CF

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal	poly	SODIUM HYPOPHOSPHITE AND WATER		WRS

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REV

7/02/91 — DATE ACCUMULATED

7/[illegible]/91 — DATE SHIPPED

NJ1447[illegible] — CONTAINER #

[illegible]
[illegible]
[illegible]
[illegible]
[illegible]

GENERATOR — ADDRESS — EPA #

DOT NON-REGULATED — NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

[illegible] — DISPOSAL CODE

12[illegible]91 — W.I.P. #

GROUP

[illegible] — MANIFEST

[illegible] — PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal	poly	STANNOUS FLOUBORATE SOLUTION		X80[illegible]

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REL

DATE ACCUMULATED: 7/08/91

DATE SHIPPED: 7/08/91

CONTAINER #: NJ1147151 TSM

NESYS (357940)
ARCUS AVENUE
300010
EAT NECK NY 11023
[illegible]

GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

NOT DOT REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE: [illegible] W.I.P. #: 1A051 GROUP:

MANIFEST: JA0754918 PG/LINE: 4E

COMMON DRUMS · EPA CODE: 2 /X050 CONTAINER TYPE: 21.0A1A+ 1.80 11

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal	poly	DIMETHYLPOLYSILOXANE	X05
			2 DRUMS TOTAL	

SEC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A 58	B003	1	M 141	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 50 lb each

Frank S

TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

COPY 1

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

UNIFORM HAZARDOUS WASTE MANIFEST

3 Generator's Name and Mailing Address	A. State Manifest Document Number **NJA 1164766**
4 Generator's Phone ( )	B. State Generator's ID
5 Transporter 1 Company Name	C. State Transporter's ID
7 Transporter 2 Company Name	D. Transporter's Phone
9 Designated Facility Name and Site Address	E. State Transporter's ID
	F. State Facility's ID
	G. State Facility's Phone

10 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number) HM

a			
b			
c			
d			

GENERATOR

11 Additional Descriptions for Materials Listed Above		12 Total Quantity
13		
14 Special Handling Instructions and Additional Information		

15 **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/placarded and are in all respects in proper condition for transport according to applicable international and national governmental regulations.

If export shipment and I am a primary exporter I certify that the provisions of the Resource Conservation and Recovery Act and its implementing regulations have been met. I also certify that I have a contract with the designated facility or have other specific arrangements for the proper management of the hazardous waste in the United States.

Printed/Typed Name | Signature | Month | Day | Year

TRANSPORT

17 Transporter 1 Acknowledgement of Receipt of Materials			
Printed/Typed Name	Signature	Month	Day
18 Transporter 2 Acknowledgement of Receipt of Materials			
Printed/Typed Name	Signature	Month	Day

19 Discrepancy Indication Space

FACILITY

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

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete.

NJA

G — GENERATOR COPY

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

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21 Generator's US EPA ID No: NYD075796037 | 22 Manifest Document No: NJ14700 | 23 Page: 2 of 4

23 Generator's Name: UNISYS HAZCHEM SYRACUSE

VC6001 GREAT NECK NY 11021

L. State Manifest Document Number: NJA1164766

M. State Generator's ID: SAME

24 Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION | 25 US EPA ID No: NJD981153484

N. State Trans ID: NJDRPS6321-6404-L

O. Trans. Phone: (201)347-2215

26 Transporter 2 Company Name | 27 US EPA ID Number

P. State Trans ID

Q. Trans. Phone

	HM	28 US DOT Description (Including Proper Shipping Name, Hazard Class and ID Number)	29 Containers No.	Type	30 Total Quantity	31 Unit Wt./Vol.	R. Waste No.
a	X	WASTE CHROMIC ACID, SOLID, OXIDIZER, (9.1) NA1463		DF	000010	P	D001
b	X	WASTE NITRATE, NOS, OXIDIZER NA1477	0001	DF	000010	P	D001
c	X	WASTE NITRIC ACID (OVER 40%) OXIDIZER UNC081	0004	DM	000040	P	D001
d	X	WASTE OXIDIZER, NOS, OXIDIZER UN1479	0003	DF	000060	P	D001
e	X	WASTE FLAMMABLE SOLID, NOS, FLAMMABLE SOLID UN1325	0004	DF	000300	P	D001
f	X	WASTE MAGNESIUM METAL (DANGEROUS WHEN WET), FLAMMABLE SOLID UN1869	0003	DF	000090	P	D001
g	X	WASTE SODIUM SULFIDE, ANHYDROUS, FLAMMABLE SOLID UN1385	0001	DF	000010	P	D001
h	X	WASTE ALKALINE (CORROSIVE) LIQUID, NOS, CORROSIVE MATERIAL NA1719	0002	DF	000175	P	D002
i	X	WASTE CORROSIVE LIQUID, NOS, CORROSIVE MATERIAL UN1760	0008	DF	000590	P	D002

S. Additional Descriptions for Materials Listed Above

A)S/I B)S/I P.L.C. C)S/I D)S/I P.L.C. E)S/I P.L.C. F)S/I G)S/I H)S/C P.L.C. I)S/C P.L.C.

T. Handling Codes for Wastes Listed Above: A TO I N.Y.=B

38 Special Handling Instructions and Additional Information: PACKING SLIPS ATTACHED FOR CLARIFICATION

EMERGENCY CONTACT: 1-800-424-9300

N.J.I.D.# XC-33-YZ NYDA-049

33 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: ROBERT P. ESPOSITO | Signature | Month Day Year: 07 17 91

34 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

35 Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

8 — GENERATOR COPY

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 (Continuation Sheet)	21 Generator's US EPA ID No. NYD[illegible]	Manifest Document No. [illegible]	22 Page [illegible] 3 of 4

23 Generator's Name

UNISYS
MARCUS AVENUE
(516) 574-3821

JOB001
GREAT NECK NY 11020

L State Manifest Document Number: NJA1164786

M State Generator's ID: SAME

24 Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION

25 US EPA ID Number: NJD[illegible]

N State Trans. ID: NJDEPS6321-64047

O Trans. Phone: (201)347-2215

26 Transporter 2 Company Name

27 US EPA ID Number

P State Trans ID

Q Trans Phone

	28 US DOT Description (including Proper Shipping Name, Hazard Class, and ID Number)	HM	No.	29 Type	30 Total Quantity	31 Unit Wt/Vol	32 Waste No.
a	WASTE CORROSIVE LIQUID, POISONOUS, NOS (PHENOL) CORROSIVE MATERIAL UN2922	X	0001	DF	000115	P	D002
b	WASTE FLUOBORIC ACID CORROSIVE MATERIAL UN1775	X	0001	DM	000085	P	D002
c	WASTE MERCURIC THIOCYANATE, SOLID POISON B UN1646	X	0001	DF	000010	P	D009
d	WASTE AMMONIUM HYDROGEN FLUORIDE, SOLID CORROSIVE MATERIAL UN1727	X	0001	DF	000001	P	X850
e	WASTE PHOSPHORIC ANHYDRIDE CORROSIVE MATERIAL NA1807	X	0001	DF	000001	P	D003
f	WASTE SODIUM SULFIDE, HYDRATED CORROSIVE MATERIAL UN1849	X	0001	DF	000010	P	D002
g	WASTE ORM-A, NOS (CHLOROFORM) ORM-A NA1693	X	0001	DF	000115	P	F002
h	WASTE ORM-A, NOS ORM-A NA1693	X	0001	DF	000120	P	F002
i	HAZARDOUS WASTE LIQUID, NOS ORM-E NA1993	X	0001	DF	000010	P	U069

S. Additional Descriptions for Materials Listed Above

A)S/C P.L.C. B)L/C C)S/E D)S/- E)S/R F)S/C G)S/T P.L.C.
H)S/T P.L.C. I)S/T P.L.C.

T. Handling Codes for Wastes Listed Above

ANY = B
BUY = T
C TO I NY = B

34. Special Handling Instructions and Additional Information

PACKING SLIPS ATTACHED FOR CLARIFICATION

EMERGENCY CONTACT: 1-800-424-9300

N.J.LIC.# X8-23-YZ NYJA-043 X850 REGULATED BY NJDEP ONLY

33 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: ROBERT P. ESPOSITO

Signature

Date: Month Day Year 07 17 91

34 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

35. Discrepancy Indication Space

EPA Form 8700-22 (Rev. 3-89) Previous editions are obsolete.

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Form Approved OMB No. 2050-0039 Exp. 9-30-88

UNIFORM HAZARDOUS WASTE MANIFEST
(Continuation Sheet)

NYKCZE7335332	NJ14	4 of 4

23 Generator's Name

UELCYS
MAPLES AVENUE
[illegible]

VOORHEES
GREAT NECK NY 11542

L State Manifest Document Number
NJA1164736

M State Generator's ID SAME

24 Transporter 1 Company Name

ATLANTIC TRANSFER CORPORATION

25 US EPA ID Number
NJD981211630

N State Trans ID NJTRF3321-641-42
O Trans Phone # (201)247-2215
P State Trans ID
Q Trans Phone #

26 Transporter 2 Company Name

27 US EPA ID Number

28 US DOT Description (Including Proper Shipping Name, Hazard Class, and ID No.)

a	X	NA HAZARDOUS SUBSTANCE SOLID, NOS (COPPER SULFATE)	NA1759	CLASS-B	0001	DP	0001	X35
b		STATE HAZARDOUS WASTE SOLID, NOS	NONE	DOT NON-REGULATED	0000	DM	000000	P X722
c		WASTE CHEMICALS, NOS	NONE	DOT NON-REGULATED	0000	DM	0000	P X35
d								
e								
f								
g								
h								
i								

29 Additional Descriptions for Materials Listed Above

A/S/- P.L.C. B/S/T P.L.C. C/S/- P.L.C.

30 Handling Codes for Wastes Listed Above

ATOC W.Y. = B

31 Special Handling Instructions and Additional Information

TAKING SLIPS ATTACHED FOR CLARIFICATION

EMERGENCY CONTACT: 1-800-424-9300

U.S. LIC. # 43-08-72 NYDA-DEC A-850, X-722 REGULATED BY D.O.T. ONLY

32 Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: ROBERT P. ESPOSITO

Signature

Month Day Year: 6/17/91

33 Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name

Signature

Month Day Year

34 Discrepancy Indication Space

8 — GENERATOR COPY

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ANCED ENVIRONMENTAL
HNOLOGY CORPORATION

PACKING SLIP

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

[redacted]
[redacted] AVENUE
[redacted]
EAST HEAR [redacted]
[redacted]

GENERATOR — ADDRESS — EPA #

[redacted]
[redacted]
[redacted]

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

[redacted]
MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
[redacted]	[redacted]	[redacted]	[redacted]	[redacted]
			PROPELLANTS, [redacted] BUTANE.	

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7-17-91
DATE ACCUMULATED

7-17-91
DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
			RELEASE AGENTS, LUBRICANTS	
			PROPELLANTS: BUTANE	

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DATE SHIPPED

CONTAINER #

ERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

EFEST

PO/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
			SOLVENT BASED RESINS (FLAMMABLE)	
1			SILICONE OIL	
			4 DRUMS TOTAL	

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DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

NERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

NIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
1			FILE ADHESIVE WITH PETROLEUM DISTILLATE	
36			RESIN COATINGS IN SOLVENT	
25			RESIN COATINGS IN SOLVENT	
1			RESIN	

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
			EPOXY RESIN SOLUTION IN STYRENE	
			EPOXY RESIN SOLUTION IN ETHER	
			CURED EPOXY RESIN	
			SILICONE AND MINERAL FILLER	
			SILICONE AND MINERAL FILLER	
			SILICONE AND MINERAL FILLER	
			[illegible] DEFECTIVE MATERIAL	

SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB > 3000?	VOC > 1%?	TREATED PROPERLY?
A59	B003	1	Ma43	YES NO	YES NO	YES NO

TOTAL NET WEIGHT

TECHNICAL SUPERVISOR

INITIAL

AETC #W-15C-3

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

NERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

NIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page of	WASTE TYPE
1	plas	1 [illegible] EA/A	VINYLTRIMETHYLSILANE		

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

ERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

EST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
			DYE AND NICKEL PAPER IN TOLUENE	
			GLUE IN ETHANOL	

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DATE ACCUMULATED | DATE SHIPPED | CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

MANIFEST | PG/LINE | DISPOSAL CODE | W.I.P. # | GROUP | COMMON DRUMS | EPA CODE | CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME — Page of	WASTE TYPE
10	1		SILVER AND GOLD INKS AND PASTE WASTE	

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HNOLOGY CORPORATION

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

SERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

NIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
1	gal		SILICONE OILS CONTAINING METHANOL, ETHANOL, XYLENE.	

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CHNOLOGY CORPORATION

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
1				

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DATE ACCUMULATED | DATE SHIPPED | CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS | UN/NA

DISPOSAL CODE | W.I.P. # | GROUP

MANIFEST | PG/LINE | COMMON DRUMS | EPA CODE | CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	8 oz		SOLID CHROMIC ACID	

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CHNOLOGY CORPORATION

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
			CERIC AMMONIUM NITRATE	

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HNOLOGY CORPORATION

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

NERATOR — ADDRESS — EPA #

OXIDIZER

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

NIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 pint	5 lb. (A)	NITRIC ACID 69-70%		

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VANCED ENVIRONMENTAL
CHNOLOGY CORPORATION

PACKING SLIP

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FRL

7/17/91
DATE ACCUMULATED

7/17/91
DATE SHIPPED

NJ147[illegible]04 CON
CONTAINER #

NISYS (357940)
ARCUS AVENUE
C80610
NBAT NECK NY 11020
YED7872B037
GENERATOR — ADDRESS — EPA #

WASTE NITRIC ACID (OVER 40%)
OXIDIZER UN[illegible]
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST3000A075
DISPOSAL CODE

W.I.P. #

GROUP

A1164786
MANIFEST

2C
PG/LINE

2
COMMON DRUMS

I/D001
EPA CODE

CONTAINER TYPE

.43 of

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 pint	1 lb. (EA)(A)	NITRIC ACID 69-70%	D001
				D002
			2 DRUMS TOTAL	

UNIT	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB (=3000)	VOC (=1%)	TREATED PROPERLY?
1	A54	B003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb each

R.F. ESPOSITO
TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

7/17/91
DATE ACCUMULATED

7/17/91
DATE SHIPPED

1114700 05
CONTAINER #

(357940)
ARCUS AVENUE
60010
BEAT NECK NY 11020
[illegible]
GENERATOR — ADDRESS — EPA #

WASTE NITRIC ACID (OVER 40%)
OXIDIZER UN2031
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible] 15470
DISPOSAL CODE W.I.P. # GROUP

JA1164766
MANIFEST

2?
PG/LINE

1
COMMON DRUMS

1/2001
EPA CODE

15A30
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	pint	[illegible] (A)	NITRIC ACID 69-70%	D002 D003

Page 1 of 1

BASIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
2611	A59	B003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

R.P. ESPOSITO
TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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PACKING SLIP

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7/17/91
DATE ACCUMULATED

7/17/91
DATE SHIPPED

NJ14700 88
CONTAINER #

NYSYS (357940)
ARCUS AVENUE
660010
REAT NECK NY 11020
YD075796037
NERATOR — ADDRESS — EPA #

WASTE OXIDIZER, NOS
OXIDIZER UN1479
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

TWIV25815
DISPOSAL CODE

108781
W.I.P. #

GROUP

JA1164766
NIFEST

PG/LINE

1
COMMON DRUMS

EPA CODE

CONTAINER TYPE

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	4 lb.		MANGANESE DIOXIDE	D001
2	1 oz		MANGANESE DIOXIDE	D001

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB =3000?	VOC =1%?	TREATED PROPERLY?
5511	A58	B003	1	M043	YES NO	YES NO	YES NO
	TOTAL NET WEIGHT	10 lb	R.P.ESPOSITO				

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DATE SHIPPED

NJ14700 41 CON
CONTAINER #

[illegible] (857940)
[illegible] AVENUE
[illegible]
GREAT NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, NOS

OXIDIZER UN1479
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

TWIV25815
DISPOSAL CODE

106761
W.I.P. #

GROUP

JA1164766
MANIFEST

2D
PG/LINE

2
COMMON DRUMS

I4001
EPA CODE

21260511
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 gal		SODIUM NITRATE, SODIUM PERSULFATE IN WATER	[illegible]
			2 DRUMS TOTAL	

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC >=1%?	TREATED PROPERLY?
301	A58	B003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb each

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NJ14700 21 ORM
CONTAINER #

[redacted] (357940)
ARCUS AVENUE
060010
GREAT NECK NY 11020
NJD075726037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE SOLID, NOS

FLAMMABLE SOLID UN1325
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible] 10/27/91
DISPOSAL CODE W.I.P. # GROUP

1A1164768
MANIFEST

5E
PO/LINE

2
COMMON DRUMS

1/[illegible]
EPA CODE

[illegible]
CONTAINER TYPE

5.25 VT

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	50lb		ACTIVATED CARBON		1901
			2 DRUMS TOTAL		

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3611	A59	B003	1	M005	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb each

R.P.ESPOSITO
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7/17/91
DATE ACCUMULATED

7/17/91
DATE SHIPPED

NJ14700 38
CONTAINER #

[illegible]YS (357940)
[illegible]NGUS AVENUE
[illegible]80010
GREAT NECK NY 11020
[illegible]D075796037
GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE SOLID, NOS

FLAMMABLE SOLID UN1325
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

TWIV25815
DISPOSAL CODE

106761
W.I.P. #

GROUP

[illegible]A1164736
MANIFEST

2E
PG/LINE

1
COMMON DRUMS

I/[illegible]01
EPA CODE

21[illegible]SDF
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
3	1 4 lb		SODIUM -M- NITROBENZOATE	[illegible]

Page 1 of 1

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >3000?	VOC >12%?	TREATED PROPERLY?
3611	A58	B003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

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[illegible] #W-15C-3

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DATE SHIPPED

[illegible]
CONTAINER #

NIBYS (357940)
ARCUS AVENUE
C80010
ERAT NECK NY 11020
YD.757960837
ENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE SOLID, NOS

FLAMMABLE SOLID UN1325
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]
DISPOSAL CODE

[illegible]
W.I.P. #

GROUP

IA1164766
NIFEST

CE
PQ/LINE

1
COMMON DRUMS

[illegible]
EPA CODE

CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	2 lb.		BORON CARBIDE	[illegible]
1	1 1/2 lb.		BORON CARBIDE	[illegible]
1	1 lb.		CARBON	[illegible]
1	4 lb.		SILICON CARBIDE	[illegible]
1	1 oz.		SILICON CARBIDE	[illegible]

Page 1 of 1

LIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A59	Box3	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 30 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NSYS (357940)
ARCUS AVENUE
060010
REAT NECK NY 11020
YD075796037
ENERATOR — ADDRESS — EPA #

WASTE MAGNESIUM METAL
(DANGEROUS WHEN WET)

FLAMMABLE SOLID UN1869
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075 106761
DISPOSAL CODE W.I.P. # GROUP

JA1164766 2F
ANIFEST PG/LINE

3 I/D001 21060SDF .74 ea
COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	3 lb.	3 lb. (EA.) (A)	MAGNESIUM TURNINGS	[illegible] D001
			3 DRUMS TOTAL	

SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=8000? YES NO	VOC <=1%? YES NO	TREATED PROPERLY? YES NO
A59	B003	1	NOV3			

TOTAL NET WEIGHT: 10 lb each

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RED

DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7/17/91	7/17/91	NJ14700 30

NYSYS (357940)
ARCUS AVENUE
280010
REAT NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

WASTE SODIUM SULFIDE, ANHYDROUS

FLAMMABLE SOLID UN1385
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE	W.I.P. #	GROUP
[illegible]	[illegible]	

MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
NJ1664766	09	1	[illegible]	[illegible]

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 lb	5 lb (A)	SODIUM SULFIDE FLAKES	D001 D003

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3811	A59	0003	1	1093	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

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DATE ACCUMULATED

7/17/91
DATE SHIPPED

[illegible]
CONTAINER #

[illegible] (357940)
[illegible] AVENUE
[illegible]
[illegible] NECK NY 11030
ID075798037
GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS

CORROSIVE MATERIAL NA1719
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

106761
W.I.P. #

GROUP

JA1164766
MANIFEST

2H
PG/LINE

1
COMMON DRUMS

C/D002
EPA CODE

21060LDF
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	(POLY)	PHOTO SOLUTION CONTAINING SODIUM AND POTASSIUM HYDROXIDES	1000

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
381	A59	B003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 LB

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DATE SHIPPED

NJ14700 25
CONTAINER #

[redacted]YS (357940)
ARCUS AVENUE
C80610
REAT NECK NY 11026
Y1075798037
GENERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, NOS
CORROSIVE MATERIAL NA1719
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

106701
W.I.P. #

GROUP

[redacted]1164766
MANIFEST

2H
PG/LINE

1
COMMON DRUMS

C/1000
EPA CODE

21C1151
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
3	1 gal		AMINE BASED CURING COATINGS AND EPOXYS (PH 12-14)		[illegible]
2	quart		AMINE BASED CURING COATINGS AND EPOXYS (PH 12-14)		[illegible]
3	pint		AMINE BASED CURING COATINGS AND EPOXYS (PH 12-14)		[illegible]
8	4 oz		AMINE BASED CURING COATINGS AND EPOXYS (PH 12-14)		[illegible]
6	2 oz		AMINE BASED CURING COATINGS AND EPOXYS (PH 12-14)		[illegible]
5	quart		AMINE BASED CURING COATINGS AND EPOXYS (PH 12-14)		[illegible]
4	pint		AMINE BASED CURING COATINGS AND EPOXYS (PH 12-14)		[illegible]

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <5000	VOC >1K?	TREATED PROPERLY?
3511	059	B03	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

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[illegible] #W-15C-3

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RED

7/17/91	7/17/91	BJ14702 01 MM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

73 (857940)
ARGUS AVENUE
360010
NEAT NECK NY 11020
NYD075736037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0100000075	10870	
DISPOSAL CODE	W.I.P. #	GROUP

NJA1164766	21	6	C/D002	210GOLbs
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.39 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
2	1 gal		85% PHOSPHORIC ACID	D002
1	1 gal		NICKEL STRIPPER CONTAINING COPPER CHLORIDE SOLUTION	D002
3	pint		NICKEL STRIPPER CONTAINING COPPER CHLORIDE SOLUTION	D002
			6 DRUMS TOTAL	

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >=3000?	VOC >=1%?	TREATED PROPERLY?
	A59	B003	1	1943	YES NO	YES NO	YES NO

TOTAL NET WEIGHT 60 lb each.

R.F. ESPOSITO
TECHNICAL SUPERVISOR

INITIAL

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NJ14700 02 — CONTAINER #

[illegible]SYS (357940)
[illegible]ARCUS AVENUE
[illegible]60010
GREAT NECK NY 11020
[illegible]YD075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST0000000075 — DISPOSAL CODE
106781 — W.I.P. #
GROUP

JA1164786 — MANIFEST
21 — PG/LINE
1 — COMMON DRUMS
[illegible]2/0002 — EPA CODE
[illegible]21C11[illegible] — CONTAINER TYPE
[illegible]E-26

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		PHOTO SOLUTION CONTAINING SODIUM & POTASSIUM HYDROXIDE	D002
8	quart		PHOTO SOLUTION CONTAINING SODIUM & POTASSIUM HYDROXIDE	D002
1	1[illegible]		SODIUM HYDROXIDE	X85[illegible]
1	1 lb		SODIUM HYDROXIDE	X85[illegible]
3	2lb		TRI-SODIUM PHOSPHATE	X85[illegible]
8	1lb		TRI-SODIUM PHOSPHATE	X85[illegible]

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >5000?	VOC >1%?	TREATED PROPERLY?
3811	A59	B203	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

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REL

7/17/91	7/17/91	NJ14700 55
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[redacted] (357940)
ARCUS AVENUE
360010
NEAT NECK NY 11020
ID#75796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, NOS
CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075	108761	
DISPOSAL CODE	W.I.P. #	GROUP

JA1164766	2I	1	C/0002	21Y115LP
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

5.2B of

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		<10% CHROMIC ACID SOLUTION	[illegible]
2	1 gal		<30% SULFURIC ACID	D002
9	quart		ETCHANT SOLUTION CONTAINING COPPER CHLORIDE AND SULFURIC ACID	D002
5	pint		ETCHANT SOLUTION CONTAINING COPPER CHLORIDE AND SULFURIC ACID	D002
2	4 oz		ETCHANT SOLUTION CONTAINING COPPER CHLORIDE AND SULFURIC ACID	D002
1	10 lb		SILICA	X84[illegible]
1	1 lb		DRIERITE	X80

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
2611	A59	BOX3	1	M093	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

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NET

7/17/91	7/17/91	RJ14790 24
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NIES (357940)
ARCUS AVENUE
360010
NEAT NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, POISONOUS, NOS
(PHENOL)
CORROSIVE MATERIAL NA2920
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075	106761	
DISPOSAL CODE	W.I.P. #	GROUP

Ja1164766	3A	1	C/D002	210115DM	5.28 cf
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
2	1 gal		ACETIC ACID, PHENOL, WATER	D002 D188
1	1 gal		TRICETYLPHOSPHATE IN 10% ACETIC ACID	D002
4	quart		EPOXY RESIN COATINGS	X85?
17	pint		EPOXY RESIN COATINGS	X85?
9	2 oz		EPOXY RESIN COATINGS	X850
10	4 oz		EPOXY RESIN COATINGS	X850

GENERIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3611	A59	Box3	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

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7/17/91
DATE SHIPPED

NJ14706 38 COM
CONTAINER #

[illegible]
(357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YE0757960377
GENERATOR — ADDRESS — EPA #

WASTE FLUOROBORIC ACID
CORROSIVE MATERIAL UN1775
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

W-8209
DISPOSAL CODE

106508
W.I.P. #

GROUP

JA1164736
MANIFEST

8E
PG/LINE

2
COMMON DRUMS

[illegible]
EPA CODE

GALDM to DrGALDM
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal		45% FLUOROBORIC ACID.BALANCE WATER	D002
			2 DRUMS TOTAL	

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1&2	TREATED PROPERLY?
311	A22	B103	1	M41	YES NO	YES NO	YES NO
	TOTAL NET WEIGHT	40 lb	each	R.P.ESPOSITO			

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7-17-91
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M147[illegible]
CONTAINER #

NSYS (357940)
ARCUS AVENUE
260010
REAT NECK NY 11020
/D075796037
ENERATOR — ADDRESS — EPA #

WASTE MERCURIC THIOCYANATE, SOLID

POISON B
DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

TWIV6815
DISPOSAL CODE

102761
W.I.P. #

GROUP

JA1164768
MANIFEST

30
PG/LINE

1
COMMON DRUMS

E/D009
EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
2	1 lb		MERCURICTHIOCYANATE		D009

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7/17/91	7/17/91	NJ14700 29
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]
ARCUS AVENUE
360010
EAT NECK NY 11020
YD075750037

GENERATOR — ADDRESS — EPA #

WASTE AMMONIUM BIFLUORIDE [illegible]

CORROSIVE MATERIAL UN1727

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]	106761	
DISPOSAL CODE	W.I.P. #	GROUP

JA1164766	31	1	[illegible]	[illegible]
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	30lb		AMMONIUM BIFLUORIDE	[illegible]

IC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
3611	A59	B003	1	1904S	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

R.P.ESPOSITO

TECHNICAL SUPERVISOR

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RM #W-15C-3

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7/17/91
DATE ACCUMULATED

7/17/91
DATE SHIPPED

M124700 00
CONTAINER #

(357940)
GROVE AVENUE
PORT
NEAT NECK NY 11020
ID075796037
GENERATOR — ADDRESS — EPA #

WASTE PHOSPHORIC ANHYDRIDE
CORROSIVE MATERIAL, N.O.S.
DOT PROPER SHIPPING NAME — HAZARD CLASS

NA1760
UN/NA

ST0000000075
DISPOSAL CODE

106761
W.I.P. #

GROUP

JA1164736
MANIFEST

3E
PG/LINE

1
COMMON DRUMS

R/D003
EPA CODE

21:6097
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
2	11b	3.50 (S)	PHOSPHOROUS PENTOXIDE	D002 D003

Page 1 of 1

C	SOURCE	FORM	ORIGIN	SYSTEM	ETIOLOGIC	VOC	TREATED PROPERLY
3611	A59	B003	1	A043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

R.P.ESPOSITO
TECHNICAL SUPERVISOR

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CHNOLOGY CORPORATION

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RED

7/17/91	7/17/91	NJ14700 91
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

YS (3579401)
AROUS AVENUE
C80010
REAT NECK NY 11020
ID#75796037
NERATOR — ADDRESS — EPA #

WASTE SODIUM SULFIDE, WET>30%
CORROSIVE MATERIAL UN1849
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST9000000075	126781	
DISPOSAL CODE	W.I.P. #	GROUP

JA1164768	3F	1	C/D&C	21[illegible]
ANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	pint		SODIUM SULFIDE WET >40% WATER	D001

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
611	A59	B003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 10 lb

R.F.ESPOSITO
TECHNICAL SUPERVISOR

INITIAL

FW-15C-3

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PACKING SLIP

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RGI

7/17/91	7/17/91	NY4700019
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NYSYS (357940)
ARGUS AVENUE
200010
GREAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

EQ WASTE ORM-A, DOS
CHL (CHLOROFORM)
ORM-A NA1224

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075	105761	
DISPOSAL CODE	W.I.P. #	GROUP

JA1164766	3G	1	T/F002	21C1155E
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

5.38 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
3	1 gal		RESIN SOLUTION CONTAINING 1,1,1-TRICHLOROETHANE	F002
2	1 gal		TRICHLOROETHYLENE	U228 I040
1	1 gal		CHLOROFORM	U044 I040
1	1 gal		1,1,1-TRICHLOROETHANE	U226
1	1 gal		FORMALDEHYDE	U122
1	quart		1,1,1-TRICHLOROETHANE	U226
1	4 oz		FLUOROTRICHLOROMETHANE	U121

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >3000?	VOC >1%?	TREATED PROPERLY?
3611	A59	F003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

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RM #W-15C-3

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RED

7/17/91	7/17/91	NJ14700 09
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NESS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
Y107579603

GENERATOR — ADDRESS — EPA #

WASTE ORM-A, NOS

ORM-A NA1693
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

NJD000000078	106761	
DISPOSAL CODE	W.I.P. #	GROUP

JA1164766	3H	1	T/F002	21-60LB
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

1.89 GT

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	5 GAL	(POLY)	DEGREASER CONTAINING METHYLENE CHLORIDE	F002

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
	D54	0003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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PM #W-15C-3

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NEIL

7/17/91
DATE ACCUMULATED

7/17/91
DATE SHIPPED

[illegible] 16
CONTAINER #

NYSIS (357940)
ARGUS AVENUE
[illegible]
GREAT NECK NY 11020
NYD075798037
GENERATOR — ADDRESS — EPA #

WASTE ORM-A, NOS
ORM-A NA1693
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

106781
W.I.P. #

GROUP

JA1164766
MANIFEST

3H
PG/LINE

1
COMMON DRUMS

T/F002
EPA CODE

21C60LDF
CONTAINER TYPE

1.PG #1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
4	1 gal		COATING SOLUTION CONTAINING 1,1,1-TRICHLOROETHANE	F002

LAC	SOURCE	RQ/RM	ORIGIN	SYSTEM	ETIOLOGY	[illegible]	VOC	[illegible]	INSIDE/OUTSIDE PROPERTY
381	A59	Box3	1	M043	[illegible]		[illegible]		[illegible]

TOTAL NET WEIGHT: 60 lb

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RM #W-15C-3

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RED

7/17/91	7/17/91	NJ14700 17
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible] (357940)
[illegible] CIRCUS AVENUE
[illegible] 00010
GREAT NECK NY 11020
ID075796037
GENERATOR — ADDRESS — EPA #

Waste Oil & Solvent
ORM-A NA1693
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible]000000375	106761	
DISPOSAL CODE	W.I.P. #	GROUP

JA1164786	3H	1	T.F.[illegible]	[illegible]	1.89 cu
MANIFEST	PO/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal		COATING SOLUTION CONTAINING 1,1,1-TRICHLOROETHANE		F001

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >=3000?	VOC >=1%?	TREATED PROPERLY?
381	A59	B003	1	M04	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

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DATE ACCUMULATED

7/17/91
DATE SHIPPED

N114796 57
CONTAINER #

[illegible] (357940)
[illegible] MARCUS AVENUE
[illegible] 280010
GREAT NECK NY 11020
[illegible] NYD076796037

GENERATOR — ADDRESS — EPA #

HAZARDOUS WASTE LIQUID, NOS

ORM-E NA9188

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

[illegible] [illegible]
DISPOSAL CODE W.I.P. #

GROUP

JA1164768
MANIFEST

SI
PG/LINE

1
COMMON DRUMS

T4U069
EPA CODE

[illegible]
CONTAINER TYPE

.74 01

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	quart		DIBUTYLPHTHALATE		U069

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #
7/12/91	7/12/91	[illegible]

[illegible]YS (357940)
[illegible]ARCUS AVENUE
[illegible]080010
[illegible]REAT NECK NY 11020
[illegible]D075796037

GENERATOR — ADDRESS — EPA #

RQ HAZARDOUS SUBSTANCE SOLID, NOS
(COPPER SULFATE)
ORM-E NA9148

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE	W.I.P. #	GROUP
ST0000000[illegible]3	106761	

MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
NJA1164766	4A	1	-/X850	21C115DF 5.2B 6T

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	10lb		COPPER SULFATE	X8[illegible]
1	100g		SODIUM OXALATE	X85[illegible]
1	500g		ZINC SULFIDE	X8[illegible]
1	5lb		ANTIMONY OXIDE [illegible]	X85[illegible]
1	10lb		BARNSITE POLISH GRIT	X8[illegible]
1	5lb		BARNSITE POLISH GRIT	X85[illegible]
3	3lb		BARNSITE POLISH GRIT	X85[illegible]
[illegible]	1lb		ALUMINUM OXIDE	X85[illegible]
5	1g		ALUMINUM OXIDE	X85[illegible]
1	1lb		TITANIUM OXIDE	X85[illegible]
1	5lb		ALUMINA BORATE	X85[illegible]
1	500g		ZINC SULFITE	X85[illegible]
1	100g		ZINC SULFITE	X85[illegible]
1	1lb		COLBALT OXIDE	X85[illegible]
1	500g		COLBALT OXIDE	X85[illegible]
1	50g		IRON OXIDE	X85[illegible]
1	100g		NICKLE OXIDE	X85[illegible]

LOC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
384	A59	BOX3	1	M093	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 115 lb

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DATE ACCUMULATED

7/17/91
DATE SHIPPED

NJ14700 14 COM
CONTAINER #

[redacted]
[redacted] AVENUE
360010
NEW HYDE PARK NY 11020
YD0787960[illegible]

GENERATOR — ADDRESS — EPA #

STATE HAZARDOUS WASTE #OLI . N/A

DOT NON-REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

136800
W.I.P. #

GROUP

[illegible]
MANIFEST

45
PG/LINE

0
COMMON DRUMS

T-[illegible]
EPA CODE

5 GALLON
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal		100%-GREASE	X72[illegible]
			2 DRUMS TOTAL	

Page 1 of 1

C	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
SM	A59	Box3	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 40 lb each

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RM #W-15C-3

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7/17/91
DATE ACCUMULATED

7/17/91
DATE SHIPPED

NJ14709 05 XM
CONTAINER #

[illegible]
(357940)
ARCUS AVENUE
060010
NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

DOT NON-REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST0000000075
DISPOSAL CODE

106761
W.I.P. #

GROUP

JA1164766
MANIFEST

40
PG/LINE

2 -/X850
COMMON DRUMS . EPA CODE

21C6011
CONTAINER TYPE

1.39 @

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 gal	(POLY)	SILICONE OIL	X852
			2 DRUMS TOTAL	

TC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB >=3000?	VOC >=1%?	TREATED PROPERLY?
361	A59	D003	1	M045	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb each

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RM #W-15C-3

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RED

7/17/91	7/17/91	NJ14709 19
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
360010
HEAT NECK NY 11020
YD076726603

GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, NOS

DOT NON-REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

DISPOSAL CODE W.I.P. # GROUP

MANIFEST PO/LINE

1 COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	20 lbs		ALUMINUM OXIDE POLISHING GRIT		X88

IC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB <=3000?	VOC <=1%?	TREATED PROPERLY?
384	159	B003	1	M043	YES NO	YES NO	YES NO

TOTAL NET WEIGHT: 60 lb

R.F.ESPOSITO

TECHNICAL SUPERVISOR INITIAL

EPA #W-15C-3

COPY 1

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

Please type or print in block letters. (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. | Manifest Document No.

2. Page 1 of 2 | Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address

4. Generator's Phone (516) 574-1374

A. State Manifest Document Number **NJA 0754964**

B. State Generator's ID: Same

5. Transporter 1 Company Name | 6. US EPA ID Number

C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone (201) 247-2[illegible]

E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number

Advanced Environmental Technology Corporation
1 Eaton Drive
Florence, NJ 08836 | NJD980506713

F. Transporter's Phone ( )

G. State Facility's ID N/A

H. Facility's Phone (201) 387-1700

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	✓ Waste Flammable Liquid, n.o.s. Flammable Liquid	[illegible]	[illegible]	[illegible]	P	F003
b.	✓ Waste Flammable Liquid, n.o.s. Flammable Liquid	[illegible]	[illegible]	[illegible]	P	U220
c.	✓ Waste Flammable Liquid, n.o.s. Flammable Liquid	[illegible]	[illegible]	[illegible]	P	D001
d.	✓ Waste Flammable Liquid, corrosive, n.o.s. Flammable Liquid	[illegible]	[illegible]	[illegible]	P	D001

J. Additional Descriptions for Materials Listed Above

a. Sit-Pack Lab Chemicals
c. Sit-Pack Lab Chemicals
b. Sit-Pack Lab Chemicals
d. Sit-Pack Lab Chemicals

K. Handling Codes for Wastes Listed Above

a. NY03
c. [illegible]
b. NY03
d. [illegible]

15. Special Handling Instructions and Additional Information

Emergency Contact # 1800-424-9300
NJ Trans. NJTLic. #X2-25Y2
[illegible]

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.

GENERATOR

Printed/Typed Name: [illegible] | Signature: [illegible] | Month Day Year: [illegible]

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: [illegible] | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

TRANSPORTER

19. Discrepancy Indication Space

FACILITY

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

NJA 0754964

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

8 — GENERATOR COPY

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 *(Continuation Sheet)*

21. Generator's US EPA ID No.: NYD075796037 | Manifest Document No.: NJ 14672

22. Page 2/2 | Information in the shaded areas is not required by Federal law.

23. Generator's Name: Unisys
Marcus Ave Great Neck, NY 11070
VC 60010 #(516)574 1374

L. State Manifest Document Number: NJA0754964

M. State Generator's ID: SAME

24. Transporter 1 Company Name: Environmental Transfer Corporation | 25. US EPA ID Number: NJD99129 1584

N. State Trans. ID: NJDEPS6321-6109

O. Trans. Phone: (201) 347-2215

26. Transporter 2 Company Name | 27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No
a.	✓	Waste Flammable Liquid Poisonous NOS (Allyl Alcohol) Flammable Liquid UN1992	001	DF	0060	P	P005
b.	✓	Waste Corrosive Liquid, n.o.s Corrosive Material UN1760	010	DF	0655	P	D002
c.	✓	Waste Alkaline (Corrosive) ~~NOS~~ (2) Liquid, N.O.S. Corrosive Material NA 1719	003	DF	0180	P	D002
d.	✓	Waste ORM-B NOS ORM-B NA 1760	003	DF	0180	P	X850
e.	✓	Waste ORM-A NOS ORM-A NA 1693	002	DF	0120	P	F002
f.	✓	Hazardous Waste Liquid NOS ORM-E NA9189	001	DF	0060	P	U069
g.	✓	Hazardous Waste Solid NOS ORM-E (c) NA9189	001	DF	0010	P	D011
h.	✓	RQ ~~Waste~~ Hazardous Substance Solid, NOS (Cupric Sulfate) ORM-E NA9181	002	DF	0120	P	X850
i.		Waste Chemicals, NOS D.O.T. Non-Regulated none	013	DF	0780	P	X850

GENERATOR

S. Additional Descriptions for Materials Listed Above

a) S/H - PLC e) S/T - PLC i) S/ PLC
b) S/C - PLC f) S/T - PLC
c) S/C - PLC g) S/E - PLC
d) S/ - PLC h) S/ - PLC

T. Handling Codes for Wastes Listed Above: 2(a-i) NY-3

32. Special Handling Instructions and Additional Information
Emergency Contact # 1-800-424-9300
NJA843 NJ Lic #XS-23.YZ
X850 Regulated by NJDEP only
PARKING SLIPS ATTACHED FOR CLARIFICATION

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
ROBERT P. ESPOSITO		07/17/91

34. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

FACILITY

35. Discrepancy Indication Space

(Rec'd)

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NJ [illegible]
CONTAINER #

DATE SHIPPED

7 [illegible] 91
DATE ACCUMULATED

[illegible]
GENERATOR

[illegible]
DOT PROPER SHIPPING NAME

[illegible] Ave VC Group
ADDRESS

[illegible]
HAZARD CLASS

1
UN/NA

Great Neck NY 11020
CITY/STATE

[illegible]
DISPOSAL CODE

[illegible]
GROUP

NJD 079602711 NJA0754111.4
EPA ID# MANIFEST#

[illegible] F003
EPA CODE

[illegible]
CONTAINER TYPE

MANIFEST PAGE NO. 1 LINE ITEM NO. A

COMMON [illegible] DRUMS

page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	10 gal		[illegible] (spent)	F003
1	1 gal		[illegible]	
5	1 pt		[illegible]	
5	1 pt		[illegible]	

(Recd)

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NJ 14672 #7
CONTAINER #

DATE SHIPPED

7/16/91
DATE ACCUMULATED

GENERATOR: UNISYS

DOT PROPER SHIPPING NAME: Waste Flammable Liquid, NOS

ADDRESS: Marcus Avenue Lk 60010

HAZARD CLASS: Flammable Liquid

UN/NA: UN1993

CITY/STATE: Great Neck, NY 11020

DISPOSAL CODE: S-0075

GROUP

EPA ID#: NJA05716037

MANIFEST#: NJA05499641

EPA CODE: D001

CONTAINER TYPE: 21C (DL) DT

MANIFEST PAGE NO. 1

LINE ITEM NO. A

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	1 Gal		Acetone (Spent)	F003
2	1 Gal		Thinner	Mod
1	1 Gal		Kerosene	Mod
			Sic: 3811 Source: ASG Form: 1300	
			ORIGIN: 1 Form: 1300	

TOTAL NET WEIGHT: 60 lbs

TECHNICAL SUPERVISOR: [signature]

INITIAL

M/158

(Roll)

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DATE SHIPPED _____

DATE ACCUMULATED _____

CONTAINER # _____

GENERATOR _____

DOT PROPER SHIPPING NAME _____

ADDRESS _____

HAZARD CLASS _____ UN/NA _____

CITY/STATE _____

DISPOSAL CODE _____ GROUP _____

EPA ID# _____ MANIFEST# _____

EPA CODE _____ CONTAINER TYPE _____

MANIFEST PAGE NO. 1 LINE ITEM NO. 11

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	1gal		Acetone (Spent)	
2	1qt		Kerosene	2415
1	1gal		Methyl Alcohol (Spent)	
1	1gal		Methyl Ethyl Ketone (25% Aq)	
1	1qt		Methanol (250 ppm)	2015
1	1gal		Acetone (Spent)	
	SIC: 3811		Four 3 gallon Systems Inc.	
			Scrap 259	

TOTAL NET WEIGHT 6.1bs

TECHNICAL SUPERVISOR _____ INITIAL _____

W/168

Rec'd

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NJ 106 1st 2

DATE SHIPPED

7/16-91
DATE ACCUMULATED

CONTAINER #

GENERATOR

DOT PROPER SHIPPING NAME

ADDRESS

HAZARD CLASS

UN/NA

CITY/STATE

DISPOSAL CODE

GROUP

EPA ID#

MANIFEST#

EPA CODE

CONTAINER TYPE

MANIFEST PAGE NO. 1 LINE ITEM NO. 4

COMMON 2 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	1qt			
15	1qt			
			3 Total	
	SIC: 7911			

TOTAL NET WEIGHT

TECHNICAL SUPERVISOR

INITIAL

11158

Red

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DATE SHIPPED

7-16-91
DATE ACCUMULATED

CONTAINER #

Nice's
GENERATOR

Waste Flammable Liquid
DOT PROPER SHIPPING NAME

Marcus Ave Lyndhurst
ADDRESS

Flammable Liquid 1993
HAZARD CLASS (UN/NA)

Great Neck, NY 11022
CITY/STATE

D001 D035 D040
DISPOSAL CODE

PG III
GROUP

NY0057960?3 NJA0754764
EPA ID# MANIFEST#

3 T F03
EPA CODE

DF DM TP OT
CONTAINER TYPE

MANIFEST PAGE NO. 1 LINE ITEM NO. A

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
5	1Gal	Metal	Solvent Based Alkyd Resins (Flammable)	D001
1	1Gal	"	Lacquer	D001
1	10L	"	Oil	X888
1	1Gal	Metal	Solvent Based Cleaning Solution (Flammable)	D001
1	10L		Methyl Isobutyl Ketone (Solvent)	F003 D001
3	5Lb	Metal	Grease	X850
1	5Lb	Metal	Paste	X888
1	5Lb	Metal	Polishing Powders	X888
2	4oz		Putty Sealant	X888
1	2oz		Valve Lubricant	X888
3	4oz	Metal	Toluene based Marking Compound (Flammable)	D001
1	2oz		Handy Tool with Abrasive (Non-Hazardous)	Non-Haz
1	2oz	Metal	Liquid Vinyl Conditioning Agent	D001
1	10L	Metal	Toluene based Primer (Flammable)	D001
1	1PT	Metal	Thinner solvent based (Flammable)	D001
1	10L		Solvent based Cleaner (Flammable)	D001
2	10L	Metal	Solvent based Sealing Compound (Flammable)	D001
1	1PT	Metal	" " "	D001
1	10L	Metal	Solvent based Putty ~~Sealant~~ Sealant (Flammable)	D001
			STC: 3911 Commercial Aerosol Products Consumer Commodity 3	

TOTAL NET WEIGHT 115lb

TECHNICAL SUPERVISOR [illegible] INITIAL

1188

Rod

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PACKING SLIP
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NJ 1467 [illegible]
CONTAINER #

DATE SHIPPED: [illegible]

7-16-91
DATE ACCUMULATED

[illegible] VISQS
GENERATOR

Waste Flammable Liquids, [illegible]
DOT PROPER SHIPPING NAME

[illegible] VC6CC10
ADDRESS

Flammable Liquid, [illegible]
HAZARD CLASS

[illegible] 1993
UN/NA

[illegible] NJ 11030
CITY/STATE

[illegible]
DISPOSAL CODE

[illegible]
GROUP

NYD075716027
EPA ID#

NJA0754966
MANIFEST#

[illegible] IU230
EPA CODE

2 1/2 CC (DM)
CONTAINER TYPE

MANIFEST PAGE NO. 1 LINE ITEM NO. 6

COMMON 4 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	1 GT		Toluene (Virgin)	U220
3	1 GT		Solvent Based Adhesive (Flammable)	[illegible]
1	5 GL		" " " "	D001
4	1 1/2		" " " "	D001
2	2 1/2		" " " "	D001
2	1 1/2		Cleaning Silicone Rubber	X851
1	1 1/2		Grease	X851
2	1 lb		Grease	X851
1	1 QT		Solvent Based Laminating Cement (Flammable)	D001
1	2.5		Solvent Based Hardener (Flammable)	D001
2	1 PT		Silicone	X851
			4 TOTAL DRUMS	
			Sic: 3511 Source: AEA Form: 1503	
			Chemical Synonym: None	

TOTAL NET WEIGHT [illegible] LBS

TECHNICAL SUPERVISOR [illegible]

INITIAL

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7-16-91
DATE ACCUMULATED

7-16-91 (Rec'd)
DATE SHIPPED

NJ 146 70 01
CONTAINER #

[illegible]
[illegible]
[illegible]
[illegible]
ERATOR — ADDRESS — EPA #

[illegible]
DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

[illegible]
DISPOSAL CODE

[illegible]
W.I.P. #

GROUP

[illegible]
TEST

1 C
PQ/LINE

1
COMMON DRUMS

[illegible]
EPA CODE

[illegible]
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
1	[illegible]		[illegible]	[illegible]
2	[illegible]		[illegible]	[illegible]
3	[illegible]		[illegible]	[illegible]
4	[illegible]		[illegible]	[illegible]
5	[illegible]		[illegible]	[illegible]
			SIC: 3811 Orig: 1 Sys: MO13 Source: [illegible]	
			EPA: Sec 3	

TOTAL NET WEIGHT: [illegible] lbs

TECHNICAL SUPERVISOR: FS

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DATE SHIPPED

7-16-91
DATE ACCUMULATED

CONTAINER #

NIS-1
GENERATOR

Marcel Ave VG6010
ADDRESS

Great Neck, NY
CITY/STATE

VKD075746077
EPA ID#

NJA0754464
MANIFEST#

Waste Flammable Liquid
DOT PROPER SHIPPING NAME

Flammable Liquid
HAZARD CLASS

1993
UN/NA

Class 3 1866 G1
DISPOSAL CODE

GROUP

I / Dec1
EPA CODE

21 1 60L (DF)
CONTAINER TYPE

MANIFEST PAGE NO. 1 LINE ITEM NO. C

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
11	1 Gallon		Solvent based Adhesive Primer	D001
1	2oz		Grease	X850
1	1 Gal	metal	Flammable Adhesive Solvent based primer	D001
1	1lb		Cab-O-Sil silicone based coating	X850
1	1PT		Solvent based encapsulant (Flammable)	D001
1	1QT		Oil	X850
3	1QT	metal	Solvent Based Silicone Adhesive (Flammable)	D001
	1PT	metal	Silicone Rubber Compound	X850
1	1PT	metal	Adhesive w/Polymeric Diisocyanate	D001
1	1PT		Epoxy Resin	X850
1	1Lb		Grease	X850
1	12oz		Sealant	X850
1	1QT		PUTTY Sealant	X850
			SIC: 3511 Turbine & Gen Set Units	
			Origin: 1 Cpi: 11643	

TOTAL NET WEIGHT 600

TECHNICAL SUPERVISOR L. C.

INITIAL

(Kodak)

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DATE SHIPPED

7/16/91
DATE ACCUMULATED

CONTAINER #

GENERATOR

Waste Flammable Liquids, NOS
DOT PROPER SHIPPING NAME

ADDRESS

Flammable Liquid
HAZARD CLASS

UN1993
UN/NA

CITY/STATE

DISPOSAL CODE

GROUP

EPA ID#

MANIFEST#

EPA CODE

CONTAINER TYPE

MANIFEST PAGE NO. 1 LINE ITEM NO. C

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	1 Gal		Solvent based Paint (Product)	D001
1	1 QT		Solvent based Paint (Product)	D001
1	4 OZ		" " " "	D001
1	2 1/2 lb		Grease	X850
3	5 Lbs		"	X850
1	1 QT		Solvent based Ink (Product)	X850
1	1 QT		Iso. Amyl Alcohol	D001

(Rec'd)

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CONTAINER #

DATE SHIPPED

7/16/91
DATE ACCUMULATED

GENERATOR: WISYS

DOT PROPER SHIPPING NAME: Waste Flammable Liquid, NOS

ADDRESS: Marcus Avenue VC600/0

HAZARD CLASS: Flammable Liquid UN/NA: UN1993

CITY/STATE: Great Neck, N.Y. 11020

DISPOSAL CODE: ST-0075 GROUP

EPA ID#: NYD057716037 MANIFEST#: NJA0254964

EPA CODE: I [illegible] 0001 CONTAINER TYPE: 21C60(a) HF

MANIFEST PAGE NO. 1 LINE ITEM NO. C

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	16.1		Isopropyl Alcohol	D001
2	1 QT		Solvent based Rubber Cement (Product)	D001
1	1 PT		Benzyl Alcohol	X850
1	1 QT		Solvent based Adhesive (Product)	D001
8	2 OZ		Varnish	D001
3	2 OZ		Solvent based Ink (Product)	D001
1	1 PT		Solvent based Cleaner (Product)	D001
1	1 QT		Benzine	D001
2	1 PT		Solvent based Ink (Product)	D001
1	1 QT		Oil	X850
			SIC: 3811 Source: ASG Form: 13003	
			Original Sys: M043	

TOTAL NET WEIGHT: 60 Lbs

TECHNICAL SUPERVISOR: [illegible] INITIAL

W/158

Red

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DATE SHIPPED

DATE ACCUMULATED

CONTAINER #

GENERATOR

DOT PROPER SHIPPING NAME

ADDRESS

HAZARD CLASS

UN/NA

CITY/STATE

DISPOSAL CODE

GROUP

EPA ID#

MANIFEST#

EPA CODE

CONTAINER TYPE

MANIFEST PAGE NO.

LINE ITEM NO.

COMMON DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page__of__	WASTE TYPE
2	1Gal	Metal	Paint Thinner	Flam
1	1Gal	Metal	~~Compounding~~ Insulating Grease	X850
1	1Gal	Metal	Solvent based Adhesive (Flam)	Flam
1	1Gal		Solvent based Flammable (Flam)	Flam
2	5oz		Solvent based Conductive Paint (Flam)	Flam
1	1Qt	Metal	Silicone Compound	X350
1	10oz		Hydraulic Adhesive Part A (Flam)	Flam
1	1Pt		Plastic Cleaner w/ Polymer Additive	Flam
2	Pt	Metal	Adhesive	X350
1	1Qt	Metal	Epoxy Resin	X850
3	1Pt	Metal	~~Solvent~~ Solvent based Coating (Flam)	Flam
1	1Pt		Oil	X350
2	2oz		Catalyst (Flam)	X350
1	1Gal		Silicone Compound	X350
1	1Qt		Silicone Adhesive	X850
3	1Qt	Metal	~~Structural Adhesive~~ Epoxy Cleaning Agent	X850
1	1Qt		Silica Gel	X850
1	1Pt		Solvent based Catalyst (Flam)	Flam
1	1Pt	Metal	Solvent based Primer Coat (Flam)	Flam
1	4Oz		Cleaning Agent	X350
1	5lb	Metal	Grease	
			Sic: Still Grease Mix from Lubrication Oil System	Non

TOTAL NET WEIGHT

TECHNICAL SUPERVISOR I.C.

INITIAL

1168

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CONTAINER #

DATE SHIPPED

7/16/91
DATE ACCUMULATED

WICYS
GENERATOR

Waste Flammable Liquid, NOS
DOT PROPER SHIPPING NAME

Marcus Avenue VC6010
ADDRESS

Flammable Liquid — UN1993
HAZARD CLASS — UN/NA

Great Neck, NY 11020
CITY/STATE

ST-0075 — GROUP
DISPOSAL CODE

NY0075296037 — NJA0754964
EPA ID# — MANIFEST#

T/A01 — 21C60(L) AF
EPA CODE — CONTAINER TYPE

MANIFEST PAGE NO. 1 — LINE ITEM NO. C — COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
3	16 gl		Solvent based Compound Cleaning Liquid (Product)	D001
1	16 gal		Turpentine	D001
1	1 QT		Solvent based Soldering Flux	D001

Red

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DATE ACCUMULATED

CONTAINER #

GENERATOR

DOT PROPER SHIPPING NAME

ADDRESS

HAZARD CLASS

UN/NA

CITY/STATE

DISPOSAL CODE

GROUP

EPA ID#

MANIFEST#

EPA CODE

CONTAINER TYPE

MANIFEST PAGE NO. 1 LINE ITEM NO. C

COMMON _____ DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1				
1				
1				
1				
1				
1				
	SIC: 3811			

TOTAL NET WEIGHT 100 lbs

TECHNICAL SUPERVISOR _____

INITIAL

W/168

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Red

DATE SHIPPED

DATE ACCUMULATED

CONTAINER #

GENERATOR

DOT PROPER SHIPPING NAME

ADDRESS

HAZARD CLASS

UN/NA

CITY/STATE

DISPOSAL CODE

GROUP

EPA ID#

MANIFEST#

EPA CODE

CONTAINER TYPE

MANIFEST PAGE NO.

LINE ITEM NO.

COMMON DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE

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CONTAINER #

DATE SHIPPED

DATE ACCUMULATED 7/16/91

GENERATOR

DOT PROPER SHIPPING NAME

ADDRESS

HAZARD CLASS

UN/NA

CITY/STATE

DISPOSAL CODE

GROUP

EPA ID#

MANIFEST#

EPA CODE

CONTAINER TYPE

MANIFEST PAGE NO. 1

LINE ITEM NO. A

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
2	402			

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7-16-91
DATE ACCUMULATED

DATE SHIPPED

NTA1467 [illegible]
CONTAINER #

[illegible]
[illegible] VE 6001
[illegible] NY 1120

[illegible]
GENERATOR — ADDRESS — EPA #

Waste Flammable Liquid Corrosive
DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

[illegible]
DISPOSAL CODE

W.I.P. #

GROUP

[illegible]
TEST

10
PQ/LINE

1
COMMON DRUMS

[illegible]
EPA CODE

[illegible]
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
2	1gal		Diethylamine, [illegible]	[illegible]
1	1gal		Diethylamine, [illegible]	[illegible]
3	1gal		[illegible]	[illegible]
1	1		[illegible]	[illegible]
1	[illegible]		[illegible]	[illegible]

TOTAL NET WEIGHT: [illegible]

TECHNICAL SUPERVISOR

INITIAL

[illegible]

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7-16-91
DATE ACCUMULATED

7-16-91
DATE SHIPPED

NJ14672#22
CONTAINER #

INISYS
MARCUSE AVE ; VC60010
ENT MEIR, NV 11010
ND075 7-96037
ERATOR — ADDRESS — EPA #

WASTE Flammable Liquid, corrosive, n.o.s.

Flammable Liquid UN2924
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

D001, D002 VC6761
DISPOSAL CODE W.I.P. #

GROUP

NJA07 5 U964
TEST

10
PO/LINE

1
COMMON DRUMS

1 Final
EPA CODE

DI (GC)
CONTAINER TYPE

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	1 GAL		Solvent based adhesive (Flam)	D001 D002
1	100		Acid catalyzed adhesive w/ Hydrochloric Acid	D002
1	5 GAL		Epoxy Resin	D001
			SIC: 3841 Solvent: ASY Form: Liq	
			Origin: [redacted] Synthetic	

TOTAL NET WEIGHT: GOOD

T. C.
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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	1gl			
1	5 lbs			
9	1gal			
1	1gl			
1	1gl			
1	1gl			
1	4 lbs			
1	5 oz			

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NJ MC 73 #19

CONTAINER #

DATE SHIPPED

7/11/11

DATE ACCUMULATED

GENERATOR

Waste Corrosive Liquid, n.o.s.

DOT PROPER SHIPPING NAME

ADDRESS

Corrosive liquid

HAZARD CLASS

UA1760

UN/NA

CITY/STATE

Fair Lawn, NJ 07410

D002

DISPOSAL CODE

GROUP

NJD002579407

NJA 7541 4

EPA ID#

MANIFEST#

D002

EPA CODE

CONTAINER TYPE

MANIFEST PAGE NO. 2

LINE ITEM NO. B

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page__of__	WASTE TYPE
1				
	SIC 2511		Solvent Acq From Boat	
			Sp. Wt. 1	

TOTAL NET WEIGHT

TECHNICAL SUPERVISOR ES

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7-12-91
DATE ACCUMULATED

Rod
DATE SHIPPED

NJ14672+135
CONTAINER #

NICI's
Main Ave
Great Neck, NY 11020
NYD073796037
GENERATOR — ADDRESS — EPA #

Waste Corrosive Liquid, n.o.s.
Corrosive Material UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

NJA0751464 2B
MANIFEST # PO/LINE

DISPOSAL CODE | W.I.P. # | GROUP

COMMON DRUMS | EPA CODE | 21 CM CL (DF)
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
1	Steel	Poly	STRIKE Liquid Solution containing 40% Acetic	Drum
			Acid pH 3	
			S.C.I. 3811 Cont. #59 Foam Blocks	
			Original — S.P.S. #0473	

TOTAL NET WEIGHT 602#

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INITIAL

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(Need)

7/16/91
DATE ACCUMULATED

DATE SHIPPED

WM1672 #Tom
CONTAINER #

Unisys
Marcus Avenue MF6010
Great Neck, N.Y. 11020
NYD078796037
GENERATOR – ADDRESS – EPA #

Waste Corrosive Liquid, NOS
Corrosive Material / UN1760
DOT PROPER SHIPPING NAME – HAZARD CLASS / UN/NA

S-CORR
DISPOSAL CODE

106761
W.I.P. #

GROUP

NJA0754964
MANIFEST

2B
PO/LINE

2
COMMON DRUMS

C1902
EPA CODE

215 6(L) DF
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	55 Gal	(Poly)	Two Liquid Solutions Containing Acids Hydrochloric Acid (pH = 1-2)	Dye Doc.

2 Drums Total

SIC: 3841 Source: A59 Form Book Origin: System Mfg

TOTAL NET WEIGHT: 606 lbs

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DATE ACCUMULATED

DATE SHIPPED

N-1477. #27
CONTAINER #

Inc.
Hudson Ave
Great Neck, NY 11020
NYD075706037
GENERATOR — ADDRESS — EPA #

Waste Corrosive Liquid, n.o.s.
Corros. Material UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA
8 / 106761

NJA07 54964
MANIFEST

2B
PG/LINE

1
DISPOSAL CODE

C 11000
COMMON DRUMS EPA CODE

W.I.P. #

21660L (VF)
GROUP
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
2	10L		Acetic Acid Glacial [illegible] UN 3	
1	5m2		[illegible]	
1	2.5L		Cleaning Acid containing Glacial Acetic	
2	1Gal		Acetic Acid Glacial Reg. Mixture [illegible]	
1	1/2L		Methylene #3 [illegible]	
1	1/2L		Acetic Anhydride	
1	5Gal		Sulfuric Acid Tech	
2	5Gal		Sodium Citrate	
			Sic: 2879 Source: ASO Tcm: 12003	
			Origin: 1 Sys: A1043	

TOTAL NET WEIGHT 60LB

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

[illegible]
[illegible] Ave
Great Neck, NY 11020
NYDC73 796 037
GENERATOR — ADDRESS — EPA #

Waste Corrosive Liquid, n.o.s.
Corrosive Material UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

S10075 106761 1A
DISPOSAL CODE W.I.P. # GROUP

NJA075 4411.4 2B
MANIFEST PO/LINE

4 C/DEM2 21160L (D)
COMMON DRUMS EPA CODE CONTAINER TYPE

# UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
4	55 gl	[illegible]	Cupric sulfate solution conten 20% sulfuric Acid	Corr.
			4 TOTAL Drums	
			SIC: 3811 Source: ASG Form: 8003	
			Origin: 1 S/S: M043	

TOTAL NET WEIGHT 4000 Lbs each

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TECHNICAL SUPERVISOR

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FORM TW-19C-3

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7-16-91
DATE ACCUMULATED

DATE SHIPPED

NJ 1402 # 2
CONTAINER #

Nisys
Marcus Ave Ve 6000
Great Neck, NY 11020
NYD075796037
GENERATOR – ADDRESS – EPA #

Waste Corrosive Liquid, n.o.s
Corrosive Material UN1760
DOT PROPER SHIPPING NAME – HAZARD CLASS UN/NA

CJ0175 106761 1A
DISPOSAL CODE W.I.P. # GROUP

NJA0754964 2B
MANIFEST PG/LINE

1 C/DM2 DICCOL (5)
COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page of)	WASTE TYPE
1	1Gal	11 LBS	Hydrochloric Acid Solution, 2%	Ox
1	1Gal	11 LBS	Hydrochloric Acid Solution, 740%	Ox
2	1PC		Ferric Chloride Solution	Ox
1	1Gal		Phosphoric Acid Solution 740%	Ox
			STS: 8911 Sonic: 1859 Toon: 8093	
			Orbini: 1 SYS: 8043	

TOTAL NET WEIGHT 60lb

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FORM RW-15C-3

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DATE ACCUMULATED

DATE SHIPPED

CONTAINER #

GENERATOR — ADDRESS — EPA #

DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

DISPOSAL CODE

W.I.P. #

GROUP

MANIFEST

PG/LINE

COMMON DRUMS

EPA CODE

CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE

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DATE ACCUMULATED: 7-11-91

DATE SHIPPED:

CONTAINER #: NJ1467[illegible]32

liquid

[illegible]

DOT PROPER SHIPPING NAME — HAZARD CLASS:

UN/NA:

GENERATOR — ADDRESS — EPA #:

DISPOSAL CODE:

W.I.P. #:

GROUP:

MANIFEST:

PG/LINE: 2C

COMMON DRUMS: 1

EPA CODE: C/D002

CONTAINER TYPE:

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page of)	WASTE TYPE
2	1 gal		[illegible]	
	"		[illegible]	
			[illegible]	

Rec'd

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PACKING SLIP
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NJ1467 # 12
CONTAINER #

DATE SHIPPED

7-16-91
DATE ACCUMULATED

Nisys
GENERATOR

Waste Alkaline (Corrosive) Liquid, N.O.S.
DOT PROPER SHIPPING NAME

Marcus Ave Vc6000
ADDRESS

Corrosive Material
HAZARD CLASS

1719
UN/NA

Great Neck, NY 11020
CITY/STATE

S0072 106761
DISPOSAL CODE

GROUP

NYD075796037
EPA ID#

NJA0549464
MANIFEST#

C1D002
EPA CODE

D160 < 01
CONTAINER TYPE

MANIFEST PAGE NO. _____ LINE ITEM NO. 2C

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	1Gal		Sodium Hydroxide based Cleaning Solution	D001
4	2.2lb		Sodium Phosphate Salts	Y850
			S.C: 7811 Comm: A54 Form: DX03 Cl: 1 Sys: A043	

TOTAL NET WEIGHT 2.2lb

TECHNICAL SUPERVISOR F-S

INITIAL

W1158

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PACKING SLIP

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7/16/91
DATE ACCUMULATED

DATE SHIPPED

NJ1461[illegible]
CONTAINER #

WISYS
Marcus Avenue Ve.600 10
Great Neck, NY. 11020
NYD075776037
GENERATOR — ADDRESS — EPA #

WASTE CRM-B, N.O.S.
CRM-B
DOT PROPER SHIPPING NAME — HAZARD CLASS

NA1760
UN/NA

ST075
DISPOSAL CODE

106761
W.I.P. #

GROUP

NJA0254964
MANIFEST

30
PO/LINE

1
COMMON DRUMS

X50
EPA CODE

21C (6X2) DF
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
2	5 Lbs		Ferric Chloride	X05
1	1 Gal		Copper Sulfate	X05
1	5 Lbs		Ferric Oxide	X05
3	1 Lb		Calcium Sulfate	X05

SIC: 3841 Original System #043 Source: ASG Form-B003

TOTAL NET WEIGHT 60 Lbs

TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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NJ5467214 JV
CONTAINER #

NJ MS/MS
Marcus Avenue VC 60010
Great Neck, NY 11020
NY0075196057
GENERATOR — ADDRESS — EPA #

WASTE CORM-B, NOS
CORM-B NA1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST-0075 106761
DISPOSAL CODE W.I.P. # GROUP

NJA0754964 3D
MANIFEST PG/LINE

1 -/NA50 21C606 GF
COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 Lbs		Copper Chloride	X05c
1	5 Lbs		Nickle Chloride	X05c
1	5 Lbs		Copper Sulfate	X05c
1	1 Lb		Calcium Carbonate	X05c
1	5 Lbs		Calcium Sulfate	X05c
5	1 Lb		" "	X05c

SIC 3841 Original System: AA043 Source: HSG Form: X203

TOTAL NET WEIGHT 66Lbs

FC
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NJ 14C7D #10
CONTAINER #

DATE SHIPPED

2/16/91
DATE ACCUMULATED

UNISYS
GENERATOR

Waste ORM-B NOS.
DOT PROPER SHIPPING NAME

Marcus Avenue VC 6010
ADDRESS

ORM-B
HAZARD CLASS

NA1760
UN/NA

Great Neck, NY 11020
CITY/STATE

T 0075 / 10676
DISPOSAL CODE

GROUP

NYD075716037
EPA ID#

NJA0754964
MANIFEST#

X850
EPA CODE

1C 6C(L) DF
CONTAINER TYPE

MANIFEST PAGE NO. _____ LINE ITEM NO. 20

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
7	1 Lb		Ammonium Flouride	X850
1	5 Lbs		Cupric Chloride	X850
1	5 Lbs		Magnesium Sulfate	X850

Sic 3811 Original System: MOW3 Source: ASY Form: B003

TOTAL NET WEIGHT 40 Lbs

TECHNICAL SUPERVISOR FS

INITIAL

W/168

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NJM622 # 5
CONTAINER #

DATE SHIPPED

7/16/91
DATE ACCUMULATED

UNISYS
GENERATOR

WASTE ORM-A NOS
DOT PROPER SHIPPING NAME

Marcus Avenue VC60010
ADDRESS

ORM-A
HAZARD CLASS

NA1693
UN/NA

Great Neck, N.Y. 11020
CITY/STATE

ST-0075 706761
DISPOSAL CODE

GROUP

NY0075796037 NJA0754964
EPA ID# MANIFEST#

T/F002
EPA CODE

21C55(L)DF
CONTAINER TYPE

MANIFEST PAGE NO. _____ LINE ITEM NO. 25

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
1	55 Gal	Poly	1,1,1 Trichloroethane, Methylene Chloride	F002
	5K:381	Origin:1	System:1 MGRS Source:A59 Form	B003

TOTAL NET WEIGHT 60 LBS

TECHNICAL SUPERVISOR FS

INITIAL

W/158

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NJ 1672 22
CONTAINER #

[illegible]
[illegible]
[illegible]
GENERATOR — ADDRESS — EPA #

[illegible]
DOT PROPER SHIPPING NAME — HAZARD CLASS

UN1993
UN/NA

[illegible]
DISPOSAL CODE

[illegible]
W.I.P. #

GROUP

[illegible]
MANIFEST

2E
PO/LINE

1
COMMON DRUMS

[illegible]
EPA CODE

[illegible]
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
2	[illegible]		[illegible]	
1	[illegible]		[illegible]	
1	[illegible]		[illegible]	
1	[illegible]		[illegible]	

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DATE ACCUMULATED

DATE SHIPPED

NJ14672 ... 3F
CONTAINER #

Hazard
CRM-F
DOT PROPER SHIPPING NAME — HAZARD CLASS

UN/NA

GENERATOR — ADDRESS — EPA #

D002 D035
DISPOSAL CODE

W.I.P. #

GROUP

NJA015 NY
MANIFEST

2F
PG/LINE

1
COMMON DRUMS

EPA CODE

1C 60 C 1F
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
2				

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DATE SHIPPED

NJ1646
CONTAINER #

NJSP
Mac. Rd ; VC
Great Neck, NY 11020
NYD075746037
GENERATOR – ADDRESS – EPA #

Hazardous Waste Solid, n.o.s.
with
ORM-E NA9189
DOT PROPER SHIPPING NAME – HAZARD CLASS UN/NA

D009 106761 III
DISPOSAL CODE W.I.P. # GROUP

NJA075 4464 26
MANIFEST PG/LINE

1 E1011 DF160S(01)
COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	502		Lead Dioxide	X450
1	2-0		Cadmium Cyanide	X
1	4-2		Silver Cyanide	
1	2		" "	
10	25 100#		Zirconia Oxide Mixed	VS
2	25 100#		Mixed Metal Oxides	
1	1 P		Zirconia Mixed	
2	1 P		Tantalum Oxide	
			Tantalum Oxide	
	1 P		Tantalum Oxide	

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NJ14672#-24
CONTAINER #

NISYS
Marcus Avenue VC600.10
Great Neck, N.Y. 11020
NYA0757796037
GENERATOR – ADDRESS – EPA #

RQ Hazardous Substance Solid, NOS (Cupric Sulfate)
ORM-E NA9188
DOT PROPER SHIPPING NAME – HAZARD CLASS UN/NA

S1-0075 106761
DISPOSAL CODE W.I.P. # GROUP

NJA0754964 2H
MANIFEST PO/LINE

1 -/X850 21C60(L)OF
COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
43	5 Lbs (Pail)		Cupric Sulfate	X55
5	/Lb		Calcium Sulfate	X88

Sic:3841 Original System:M043 Source:A59 Form:B003

TOTAL NET WEIGHT 60Lbs

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NJ1467 #17
CONTAINER #

DATE SHIPPED

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DATE ACCUMULATED

Twisys
GENERATOR

RQ Waste Hazardous Substance Solid, N.O.S.
DOT PROPER SHIPPING NAME

Marcus Avenue VC60010
ADDRESS

ORM-E (Cupric Sulfate) NA9188
HAZARD CLASS UN/NA

Great Neck, NY. 11020
CITY/STATE

ST0075 106761
DISPOSAL CODE GROUP

NYD075776037 MANIFEST# NYA0X4964
EPA ID#

X-/X850 UC 60(L) UF
EPA CODE CONTAINER TYPE

MANIFEST PAGE NO. LINE ITEM NO. 2H

COMMON 1 DRUMS

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME page 1 of 1	WASTE TYPE
2	5 Lbs	(Poly)	Copper Sulfate	X850
1	3 Lbs	(bag)	" "	X850
1	5 Lbs		Magnesium Sulfate	X850
2	5 Lbs		Nickel Sulfate	X850

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DATE ACCUMULATED

DATE SHIPPED

NJ1467 2 #39 Com
CONTAINER #

ONISYS
MARCUS AVE CV60010
GREAT NECK, NY 11020
NYD075796037
GENERATOR — ADDRESS — EPA #

WASTE Chemicals, n.o.s.
D.O.T. Non-Regulated None
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

S70075
DISPOSAL CODE

A06761
W.I.P. #

RA
GROUP

NJA0754964
MANIFEST

2J
PO/LINE

1
COMMON DRUMS

-1X850
EPA CODE

21606 (DF)
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	25lb		Aluminum Oxide Polishing Grit	X850
			11 TOTAL DRUMS	
			SIC: 3811 Source: A59 Form: B003	
			ORIGIN: 1 Sys: M043	

TOTAL NET WEIGHT 60lb

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FM #W-15C-3

ORIGINAL

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7/16/91
DATE ACCUMULATED

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NJ 14672 #31
CONTAINER #

JISY-S
Marcus Avenue VC60010
Great Neck, NY. 11020
NYD075796037
GENERATOR — ADDRESS — EPA #

Waste Chemicals, ROS

DOT-NON Reg — None
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

S10075 — 106761 — —
DISPOSAL CODE — W.I.P. # — GROUP

NJA0R4964 — 2I
MANIFEST — PG/LINE

1 — 7/X850 — 21C60(1)DF
COMMON DRUMS — EPA CODE — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 LBS		Sodium Sulfite	
2	5 LBS		Boron Carbide	XBC
2	1 LB		Aluminum	XAL
4	1 LB		Calcium Sulfate	XCS
1	1 LB		Aluminum Sulfate	XAS
1	1 LB		Iron Oxide	XIO
1	5 LBS		Sodium Carbonate	XSC

Sc: 3811 Origin: 1 System: M043 Source: ASY Form: R003

TOTAL NET WEIGHT: 40 LBS

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FORM FW-15C-3

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7-16-91
DATE ACCUMULATED

DATE SHIPPED

NJ 196 [illegible] 7
CONTAINER #

Nisys
Marcus Ave
Great Neck NY 11020
NYD075796037
GENERATOR — ADDRESS — EPA #

Waste Chemicals, n.o.s.
D.O.T. Non-Regulated None
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

Sicily
DISPOSAL CODE

106 Hy
W.I.P. #

80
GROUP

NJA0754964
MANIFEST

2I
PO/LINE

1
COMMON DRUMS

-1X350
EPA CODE

21 GOL DF
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page of	WASTE TYPE
1	5gal	Poly	Floor Polishing Wax (ph:8)	X88
			S/C: 2911 Comm: 1457 Comm: 8003	
			Origin: 1 Sys: 11043	

TOTAL NET WEIGHT 60lb

F.S.
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FORM #W-15C-3

COPY 2

STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Hazardous Waste MANIFEST PROGRAM, State Office Building
Hartford, CT 06106

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

FOR STATE USE ONLY

UNIFORM HAZARDOUS WASTE MANIFEST	1. Generator's US EPA ID No. N.YD.0.75.7.86.03.7	Manifest Document No.	2. Page 1 of 1	Information in the shaded areas is not required by Federal law, but may be required by State law.

GENERATOR

3. Generator's Name and Mailing Address
EXXON
MARCUS AVENUE GREAT NECK, NY 11020

4. Generator's Phone ( )

A. State Manifest Document Number: CT F 0051270

B. G.S.I. (Gen. Site Address)
EXXON

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSPORT GROUP
6. US EPA ID Number: N.JD.0.00.6.92.0.61

C. S.T.I. (Trans. Lic. Plate #)

7. Transporter 2 Company Name
8. US EPA ID Number

D. Tran. Phone ( )

9. Designated Facility Name and Site Address
ENVIRONMENTAL WASTE RESOURCES, INC
130 FREIGHT STREET
WATERBURY, CT 06702
10. US EPA ID Number: C.TD.0.72.1.38.9.69

E. S.T.I. (Trans. Lic. Plate #)

F. Tran. Phone (201) 347-8200

G. Facility's Phone (required): N/A

H. Facility's Phone 203-755-2283

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	Waste No.
a. HAZARDOUS WASTE LIQUID, N.O.S. (Gasoline) ORM-E NA9189 S/PIECES					EPA/CT: D001 STATE:
b.					EPA/CT: STATE:
c.					EPA: STATE:
d.					EPA: STATE:

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

UNIT WT/VOL	SITE	WASTE NO.	DISPOSAL METHOD CODES	PROD CODE	MO/DAY/YR	DESCRIPTION

15. Special Handling Instructions and Additional Information 1-800-424-9300 A32341

1. Point of Departure: GREAT NECK, NEW YORK

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, and all applicable State laws and 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	Signature	Month	Day	Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

19. Discrepancy Indication Space

FACILITY

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

EPA Form 8700-22 (Rev. 9/88) - Form Approved OMB No. 2050-0039. Expires 9/30/9). Previous edition is obsolete.

COPY 8: GENERATOR RETAINS

COPY 8: GENERATOR RETAINS

CT F 0051270

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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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 | Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

A. State Manifest Document Number: NJA 0754971

B. State Generator's ID

5. Transporter 1 Company Name | 6. US EPA ID Number | C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number | D. Transporter's Phone ( ) | E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number | F. Transporter's Phone ( ) | G. State Facility's ID | H. Facility's Phone ( )

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.					
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above: a. | c. | b. | d.

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.

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 | Signature | Month Day Year

GENERATOR

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

TRANSPORTER

19. Discrepancy Indication Space

FACILITY

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

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

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DATE ACCUMULATED: 8-9-91 DATE SHIPPED

NJ14793 #1

CONTAINER #

UNISYS
MARCUS AVENUE
GREAT NECK, NY 11020

GENERATOR — ADDRESS — EPA #

NJA0734971

WASTE BENZOYL PEROXIDE (50%)
ORGANIC PEROXIDE

DOT PROPER SHIPPING NAME

NA 1805
UN 2085

HAZARD CLASS

UN/NA

ST0075 106761

DISPOSAL CODE W.I.P. # GROUP

1 EPA: R/D003 21-C-60S DF

MANIFEST PO/LINE COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of	WASTE TYPE
1	QUART	1.0 lb	BENZOYL PEROXIDE (50% in) 50% WATER		D003
			SADT 130		
			MSST 100		

SIC:	SOURCE:	FORM:	ORIGIN:	SYSTEM:
3811	A59	B003	1	M043

TOTAL NET WEIGHT: 10 lb

CHA 2

FORM #W-15C

TECHNICAL SUPERVISOR

INITIAL

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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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 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

A. State Manifest Document Number: **NJA 0756975**

B. State Generator's ID

5. Transporter 1 Company Name | 6. US EPA ID Number

C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone ( )

E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number

F. Transporter's Phone ( )

G. State Facility's ID

H. Facility's Phone ( )

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12. Containers No.	12. Containers Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X					
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above

a. c.

b. d.

K. Handling Codes for Wastes Listed Above

a. c.

b. d.

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.

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 | Signature | Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILITY

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

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

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VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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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 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
UNISYS CORP
MARCUS AVE
GREAT NECK NY 11020

4. Generator's Phone (516)574-3521

A. State Manifest Document Number **NJA 1132912**

B. State Generator's ID
SAME

5. Transporter 1 Company Name | 6. US EPA ID Number

C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone ( )

E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number
1200 SYLVAN STREET | D-006-35
LINDEN NJ 07036 | NJD 002182877

F. Transporter's Phone ( )

G. State Facility's ID

H. Facility's Phone (908 862-2000

GENERATOR

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12 Containers No.	Type	13 Total Quantity	14 Unit Wt/Vol	I. Waste No.
a.	X					
b.	X					
c.	X					
d.						

J. Additional Descriptions for Materials Listed Above

a. | c.

b. | d.

K. Handling Codes for Wastes Listed Above

a. | c.

b. | d.

15. Special Handling Instructions and Additional Information

EMERGENCY RESP # 700-838-4200

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 | Signature | Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILITY

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

In case of an emergency or spill, you should call the number listed in the emergency response guidebook and the N.J. Dept. of Environmental Protection (609) 292-7172 (24 hr.)

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

8 — GENERATOR COPY

(NJ) WHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

Please type or print in block letters. (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. | Manifest Document No.

2. Page 1 of | Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address

4. Generator's Phone ( )

A. State Manifest Document Number: **NJA 0754993**

B. State Generator's ID

5. Transporter 1 Company Name | 6. US EPA ID Number

C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone ( )

E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number

F. Transporter's Phone ( )

G. State Facility's ID

H. Facility's Phone ( )

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.					
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. | c.

b. | d.

K. Handling Codes for Wastes Listed Above

a | c

b | d

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.

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GENERATOR

Printed/Typed Name | Signature | Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials

TRANSPORTER

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

FACILITY

Printed/Typed Name | Signature | Month Day Year

In case of an emergency or spill, immediately call the state the emergency occurred in and the N.J. Dept. of Environmental Protection, (609) 292-7172 (Night) (609) 292-5540 (Day)

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

8 — GENERATOR COPY

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

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

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No.: N Y D 0 7 5 7 9 6 0 3 7 | Manifest Document No.: NJA 1164766 | 2. Page 1 of 4 | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
UNISYS VC60010
MARCUS AVENUE GREAT NECK NY 11020

A. State Manifest Document Number: **NJA 1164766**

B. State Generator's ID: SAME

4. Generator's Phone (516) 574-3521

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION | 6. US EPA ID Number: N J D 9 9 1 2 9 1 5 8 4

C. State Trans. ID: NJDEPS6321+64042

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone (201) 347-2215

E. State Trans. ID

9. Designated Facility Name and Site Address
ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION
1 EDEN LANE
FLANDERS NJ 07836

10. US EPA ID Number: N J D 9 8 0 5 3 6 5 9 3

F. Transporter's Phone ( )

G. State Facility's ID: N/A

H. Facility's Phone (201) 347-1909

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. WASTE COMPRESSED GAS, NOS (PROPANE/BUTANE) FLAMMABLE GAS UN1954	X	0002	DF	000260	P	D001
b. WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0013	DF	000850	P	D001
c. WASTE FLAMMABLE LIQUID, NOS FLAMMABLE LIQUID UN1993	X	0003	DF	000180	P	F003
d. RQ WASTE CHROMIC ACID, SOLID OXIDIZER NA1463	X	0001	DM	000040	P	D001

J. Additional Descriptions for Materials Listed Above

a. G/I AEROSOL CANS
c. S/I P.L.C.
b. S/I P.L.C.
d. S/I

K. Handling Codes for Wastes Listed Above

a. NY=B
c. NY=B
b. NY=B
d. NY=T

15. PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT: 1-800-424-9300

N.J.LIC.# XS-23-YZ NYJA-043

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.

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Printed/Typed Name: Donald J. Cadossek | Signature | Month Day Year: 05 17 91

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: ROBERT F. ESPOSITO | Signature | Month Day Year: 05 17 91

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

FACILITY

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

EPA Form 8700-22 (Rev. 9/85) Previous editions are obsolete

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

4 — TSD FACILITY COPY

NJA 1164766

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 *(Continuation Sheet)*

21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law
NYD075796037	NJ14700	3 of 4	

23. Generator's Name: UNISYS — MARCUS AVENUE — (516) 574-3521 — VC60010 — GREAT NECK — NY 11020

L. State Manifest Document Number: NJA1164766

M. State Generator's ID: SAME

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION — 25. US EPA ID Number: NJD981291584

N. State Trans. ID: NJDEPS6321-64042 — O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name: ENVIRONMENTAL TRANSFER CORP — 27. US EPA ID Number: NJD991291584

P. State Trans. ID: NJDEPS6321-64042 NYS4043 — Q. Trans. Phone: 201-347-2215

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No
a.	WASTE CORROSIVE LIQUID, POISONOUS, NOS (PHENOL) CORROSIVE MATERIAL UN2900	X	0001	DF	000115	P	D002
b.	WASTE FLUOBORIC ACID CORROSIVE MATERIAL UN1775	X	0002	DM	000080	P	D002
c.	WASTE MERCURIC THIOCYANATE, SOLID POISON B UN1646	X	0001	DF	000010	P	D009
d.	WASTE AMMONIUM HYDROGEN FLUORIDE, SOLID CORROSIVE MATERIAL UN1727	X	0001	DF	000080	P	X850
e.	WASTE PHOSPHORIC ANHYDRIDE CORROSIVE MATERIAL NA1807	X	0001	DF	000010	P	D003
f.	WASTE SODIUM SULFIDE, HYDRATED CORROSIVE MATERIAL UN1849	X	0001	DF	000010	P	D002
g.	RQ WASTE ORM-A, NOS (CHLOROFORM) ORM-A NA1693	X	0001	DF	000115	P	F002
h.	WASTE ORM-A, NOS ORM-A NA1693	X	0003	DF	000180	P	F002
i.	HAZARDOUS WASTE LIQUID, NOS ORM-E NA9189	X	0001	DF	00001[illegible]	P	U069

S. Additional Descriptions for Materials Listed Above: A)S/C P.L.C. B)L/C C)S/E D)S/[illegible] E)S/R F)S/C G)S/T P.L.C. H)S/T P.L.C. I)S/T P.L.C.

T. Handling Codes for Wastes Listed Above: ANY=B ALTC A-I 501 BNY=T Tor C I TO I NY=B 7/18/91

34. Special Handling Instructions and Additional Information: PACKING SLIPS ATTACHED FOR CLARIFICATION — EMERGENCY CONTACT: 1-800-[illegible]

N.J. LIC # [illegible] NYUA-043 X850 REGULATED BY NJDEP ONLY

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials — Printed/Typed Name: ROBERT F. ESPOSITO — Signature: [signature] — Date: 07 17 91

34. Transporter 2 Acknowledgement of Receipt of Materials — Printed/Typed Name: WILLIAM F. JITANSKI — Signature: [signature] — Date: 10 16 91

FACILITY

35. Discrepancy Indication Space: LINE 289 NOT ACCEPTED AT FACILITY DUE TO OFF SPEC PROTOCOL. TRANSPORTER #2 USED TO TRANSPORT MATERIAL BACK TO GENERATOR 10/16/91. Off Smith. Recieved [signature].

EPA Form 8700-22A (Rev. 9-88) Previous editions are obsolete.

4 — TSD FACILITY COPY

AETC.

ANCED ENVIRONMENTAL
CHNOLOGY CORPORATION

PACKING SLIP

©1985 AETC

RED

NJ14700 19

CONTAINER #

7/17/91
DATE ACCUMULATED

7/17/91
DATE SHIPPED

STS (357940)
ROUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

RQ WASTE ORM-A, NOS
(CHLOROFORM)
ORM-A NA1693

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

A1164766
MANIFEST

PO/LINE

ST0000000075
DISPOSAL CODE

106761
W.I.P. #

GROUP

1
COMMON DRUMS

T/F002
EPA CODE

21C115DF
CONTAINER TYPE

5.28 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
3	1 gal		RESIN SOLUTION CONTAINING 1,1,1-TRICHLOROETHANE	F002
2	1 gal		TRICHLOROETHYLENE	U228
				D040
1	1 gal		CHLOROFORM	U044
				D022
1	1 gal		1,1,1-TRICHLOROETHANE	U226
1	1 gal		FORMALDEHYDE	U122
1	quart		1,1,1-TRICHLOROETHANE	U226
1	4 oz		FLUOROTRICHLOROMETHANE	U121

TOTAL NET WEIGHT: 115 lb

R.P. ESPOSITO
TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

COPY 1

STATE OF CONNECTICUT
DEPARTMENT OF ENVIRONMENTAL PROTECTION
Hazardous Waste MANIFEST PROGRAM, State Office Building
Hartford, CT 06106

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

FOR STATE USE ONLY

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. N.J.D.0.75.78.6.03.7 — Manifest Document No. 0.56.4.6

2. Page 1 of 1 — Information in the shaded areas is not required by Federal law, but may be required by State law

3. Generator's Name and Mailing Address
UNISYS
MARCUS AVENUE GREAT NECK, NY 11020

A. State Manifest Document Number CT F 0051266

B. G.S.I. (Gen. Site Address) SAME

4. Generator's Phone (516) 574-3521

5. Transporter 1 Company Name — 6. US EPA ID Number
ENVIRONMENTAL TRANSPORT GROUP, INC. — N.J.D0.0.06.92.0.61

C. S.T.I. [illegible]

7. Transporter 2 Company Name — 8. US EPA ID Number

D. Tran. Phone ([illegible]

9. Designated Facility Name and Site Address — 10. US EPA ID Number
ENVIRONMENTAL WASTE RESOURCES, INC.
130 FREIGHT STREET
WATERBURY, CT 06702 — C.T.D0.7.21.3.89.69

E. S.T.I. (Trans. Lic. Plate #) [illegible]

F. Tran. Phone (201) 347-8200

G. State Facility's ID (If Required) PO BOX 10089 N/A

H. Facility's Phone

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. HAZARDOUS WASTE LIQUID, n.o.s. (oil, Varsol) ORM-E NA9189	0.01	T.T		G	EPA 7001 STATE
b.					EPA STATE
c.					EPA STATE
d.					EPA STATE

J. Additional Descriptions for Materials Listed Above
a. L/T - Lube,cutting,hydraulic oils, Varsol,25-40%,ethylene Glycol, 5-15%,freon.)1-1%,tcisuol 3%,water 60-66%
b.

K. Handling Codes for Wastes Listed Above

Interim	Final	Interim	Final
a. NY=T		c.	
b.		d.	

15. Special Handling Instructions and Additional Information
Emergency Contact #1-800-424-9300 A92341
CT - EW-108
Point of Departure: Great Neck, New York

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, and all applicable State laws and 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	Signature	Month	Day	Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
Fred Nale				

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

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

EPA Form 8700-22 (Rev. 9/88) Form Approved OMB No.2050-0039. Expires 9/30/91. Previous edition is obsolete.

COPY 8: GENERATOR RETAINS

COPY 8: GENERATOR RETAINS

CT F 0051266

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

2-118-86

Please type or print in block letters. (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	Manifest Document No.
2. Page 1 of	Information in the shaded areas is not required by Federal law.

GENERATOR

3. Generator's Name and Mailing Address
UNISYS CORP
MARCUS AVE
GREAT NECK NY 11020

4. Generator's Phone (516 574-3521

A. State Manifest Document Number: **NJA 1120463**

B. State Generator's ID: 6AME

C. State Transporter: [illegible]

D. Transporter's Phone (516 [illegible]

5. Transporter 1 Company Name: [illegible]

6. US EPA ID Number

7. Transporter 2 Company Name

8. US EPA ID Number

E. State Trans. ID

9. Designated Facility Name and Site Address
[illegible]
1002 SYLVAN STREET
LINDEN NJ 07036

10. US EPA ID Number
[illegible]

F. Transporter's Phone ( )

G. State Facility's ID 200961

H. Facility's Phone (201) 862-2000

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12 Containers No.	12 Type	13 Total Quantity	14 Unit Wt/Vol	I. Waste No.
a. RQ HAZARDOUS WASTE LIQUID N.O.S. TRICHLOROTRIFLUOROETHANE ORM-E NA9189 (F001)(ERG#31)	X		DM		P	F001
b. WASTE 1,1,1 TRICHLOROETHANE ORM-A UN2831 (F001)(ERG#74)	X	001	DM	055	P	F001
c. RQ WASTE PAINT RELATED MATERIAL FLAMMABLE LIQUID UN1263 (F003)(ERG#26)	X	003	DM	01422	P	F003
d. [illegible]	X	001	DM	[illegible]	P	[illegible]

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

a. TRICHLOROTRIFLUOROETHANE-99%	a.	c.	[illegible]
b.	b. [illegible]	d.	d.

15. Special Handling Instructions and Additional Information
CONTROL #0079445-9 0079393-8 0079250-5 0079445-9
EMERGENCY RESPONSE 800-[illegible]

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.

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Printed/Typed Name	Signature	Month	Day	Year
ROBERT J [illegible]	[signature]	[illegible]		

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year
[illegible]	[signature]	[illegible]		

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Year

FACILITY

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

In case of any emergency involving the hazardous waste listed on this manifest, please call the New Jersey Department of Environmental Protection (609) 292-7172 (collect where necessary)

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

8 — GENERATOR COPY

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

VHW-001 (REV. 8/88)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

Form Approved. OMB No. 2050-0039 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

4. Generator's Phone ( )

A. State Manifest Document Number **NJA 1219832**

B. State Generator's ID

5. Transporter 1 Company Name | 6. US EPA ID Number

C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone

E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number

F. Transporter's Phone ( )

G. State Facility's ID

H. Facility's Phone

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X					
b.						
c.						
d.						

J. Additional Descriptions for Materials Listed Above

K. Handling Codes for Wastes Listed Above

a.	c.	a.	c.
b.	d.	b.	d.

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.

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Printed/Typed Name	Signature	Month	Day	Y.

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Y.

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day	Y.

FACILITY

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	Y.

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

6 — GENERATOR MAIL TO - TSD'S STATE

In case of an emergency or spill immediately call the state the emergency occurred in & N.J. Dept. of Environmental Protection, (609) 292-7172 (Day) (609) 292-7172 (Night)

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

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

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. / Manifest Document No.: [illegible]

2. Page 1 of 1

Information in the shaded area is not required by Federal law

3. Generator's Name and Mailing Address: [illegible]

4. Generator's Phone ( ) [illegible]

A. State Manifest Document Number: **NJA 1219832**

B. State Generator's ID: SAME

5. Transporter 1 Company Name: [illegible]

6. US EPA ID Number: [illegible]

C. State Trans. ID: [illegible]

7. Transporter 2 Company Name

8. US EPA ID Number

D. Transporter's Phone: [illegible]

E. State Trans. ID

9. Designated Facility Name and Site Address: [illegible]

10. US EPA ID Number: [illegible]

F. Transporter's Phone ( )

G. State Facility's ID: [illegible]

H. Facility's Phone: [illegible]

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. X RQ HAZARDOUS WASTE LIQUID, N.O.S. (TRICHLOROETHYLENE, TETRACHLOROETHYLENE) ORM-E NA9189 (D039, D040)	[illegible]	DM	00613	P	F001
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. TRICHLOROETHYLENE/TETRACHLOROETHYLENE

b.

c.

d.

K. Handling Codes for Wastes Listed Above

a. B

b.

15. Special Handling Instructions and Additional Information

Manifest [illegible] Emergency Response [illegible]

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 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: [illegible] Signature: [illegible] Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: [illegible] Signature: [illegible] Month Day Year

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

EPA Form 8700-22 (Rev. 9-88) Previous editions are obsolete

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

7 — GENERATOR MAIL TO - GENERATOR STATE

GENERATOR / TRANSPORTER / FACILITY

In case of an emergency involving this shipment immediately call the state the emergency occurred in

N.J. Dept. of Environmental Protection, (609) 292-3360 (Day) (609) 292-7172 (Night)

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

Form Approved. OMB No. 2050-0039. Expires 9-30-94

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. NYD075796037 — Manifest Document No. NJA1314449

2. Page 1 of 5 — Information in the shaded areas is not required by Federal law.

A. State Manifest Document Number: **NJA 1314449**

3. Generator's Name and Mailing Address
UNISYS
MARCUS AVENUE
VC60010
GREAT NECK NY 11020

4. Generator's Phone (516) 574-3521

B. State Generator's ID: NYJA-043 SAME
NJ LIC# XK59EK

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION — 6. US EPA ID Number: NJD991291584

C. State Trans. ID: NJDEPSC63T1-64081

7. Transporter 2 Company Name — 8. US EPA ID Number

D. Transporter's Phone (201) 347-2215

E. State Trans. ID

9. Designated Facility Name and Site Address
ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION
1 EDEN LANE
FLANDERS NJ 07836 — 10. US EPA ID Number: NJD980536939

F. Transporter's Phone ( )

G. State Facility's ID: N/A

H. Facility's Phone (201) 347-1909

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X	WASTE COMPRESSED GAS, N.O.S. (AROMATIC HYDROCARBON PROPELLANT) FLAMMABLE GAS UN1954	0001	DF	000010	P	D001
b.	X	RQ WASTE FLAMMABLE LIQUID, N.O.S. (D001) FLAMMABLE LIQUID UN1993	0001	DF	000115	P	D001
c.	X	WASTE FLAMMABLE LIQUID, N.O.S. FLAMMABLE LIQUID UN1993	0003	DF	000180	P	D001
d.	X	WASTE FLAMMABLE LIQUID, N.O.S. FLAMMABLE LIQUID UN1993	0002	DF	000120	P	F003

J. Additional Descriptions for Materials Listed Above

a. G/I VARIOUS AEROSOLS
c. S/I PLC
b. S/I PLC
d. S/I PLC

K. Handling Codes for Wastes Listed Above

a. Ny=B
c. Ny=B
b. Ny=B
d. Ny=B

15. Special Handling Instructions and Additional Information
PACKING SLIPS ATTACHED FOR CLARIFICATION — EMERGENCY CONTACT: 1-800-424-9300

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.

GENERATOR

Printed/Typed Name — Signature — Month Day Year

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ROBERT GRECO — Signature — Month Day Year

18. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name — Signature — Month Day Year

FACILITY

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

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

8 — GENERATOR COPY

In case of an emergency or spill or accident involving this shipment, call the state police hotline, Dept. of Environmental Protection (609) 292-7172 (24 hr.)

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

11/27/91

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

UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's US EPA ID No.: NYD075796037 | Manifest Document No.: NJ16375

22. Page: 2 of 5 | Information in the shaded areas is not required by Federal law.

23. Generator's Name: UNISYS
MARCUS AVENUE VC60010
GREAT NECK NY 11020
(516) 574-3521

L. State Manifest Document Number: NJA1314449

M. State Generator's ID: ~~NYIA-043~~ SAME
NJ LIC# XK59EK

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION | 25. US EPA ID Number: NJD991291584

N. State Trans. ID: ~~NJDEP86321-64031~~

O. Trans. Phone: ~~(201)347-2215~~

26. Transporter 2 Company Name | 27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	~~WASTE FLAMMABLE LIQUID, POISONOUS, N.O.S.~~ (LEAD OCTOATE) FLAMMABLE LIQUID UN1992	X	0001	DF	000060	P	D001
b.	~~WASTE PAINT RELATED MATERIAL~~ FLAMMABLE LIQUID NA1263	X	0001	DM	000040	P	D001
c.	~~WASTE TETRAHYDROFURAN~~ FLAMMABLE LIQUID UN2056	X	0001	DF	000010	P	U213
d.	~~RQ WASTE OXIDIZER, N.O.S.~~ (POTASSIUM DICHROMATE)/ (POTASSIUM NITRATE) OXIDIZER UN1479	X	0001	DM	000200	P	D001
e.	~~WASTE NITRIC ACID (OVER 40%)~~ OXIDIZER UN2031	X	0001	CW	000010	P	D001
f.	~~WASTE OXIDIZER, N.O.S.~~ OXIDIZER UN1479	X	0001	DF	000010	P	D001
g.	~~WASTE FLAMMABLE SOLID, N.O.S.~~ FLAMMABLE SOLID UN1325	X	0001	DF	000010	P	D001
h.	~~RQ WASTE CORROSIVE LIQUID, N.O.S.~~ (D002) (SULFURIC ACID) CORROSIVE MATERIAL UN1760	X	0009	DM	003600	P	D002
i.	~~WASTE ALKALINE (CORROSIVE) LIQUID, N.O.S.~~ CORROSIVE MATERIAL NA1719	X	0001	DF	000010	P	D002

S. Additional Descriptions for Materials Listed Above
A)S/I PLC B)L/I C)S/I D)S/I POTASSIUM DICHROMATE, POTASSIUM NITRATE AND SODIUM BIFLUORIDE E)S/I F)S/I PLC G)S/I PLC H)L/C SULFURIC ACID, POTASSIUM DICHROMATE, SODIUM DICHROMATE AND CHROMIC OXIDE I)S/C PLC

T. Handling Codes for Wastes Listed Above
a thru c-NY-B
d-NY-T
e thru g-NY-B
h-NY-T
i-NY-B

PACKING SLIPS ATTACHED FOR CLARIFICATION

EMERGENCY CONTACT: 1-800-424-9300

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ROBERT GRECO | Signature: Robert Greco | Date: Month Day Year: 11 27 91

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name | Signature | Date: Month Day Year

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

8 — GENERATOR COPY

Please print or type. (Form designed for use on elite (12-pitch) typewriter.) 11/27/91 Form Approved OMB No. 2050-0039 Expires 9-30-91

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
	NYD075796037	NJ16375	3 of 5	

23. Generator's Name: UNISYS
MARCUS AVENUE
(516) 574-3521
VC60010
GREAT NECK NY 11020

L. State Manifest Document Number: NJA1314449
M. State Generator's ID: NYJA-043 SAME
NJ LIC# XK59EK

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25. US EPA ID Number: NJD991291584
N. State Trans. ID: NJDEPS6321-64031
O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name
27. US EPA ID Number
P. State Trans. ID
Q. Trans. Phone

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	X	WASTE BROMINE (POISON/INHALATION HAZARD) CORROSIVE MATERIAL UN1744	0001	DF	000010	P	D002
b.	X	WASTE CORROSIVE LIQUID, N.O.S. CORROSIVE MATERIAL UN1760	0002	DF	000120	P	D002
c.	X	RQ WASTE ARSENIC TRIOXIDE, SOLID (D004) POISON B UN1561	0001	DF	000010	P	P012
d.	X	RQ WASTE POISON B SOLID, N.O.S. (THIOUREA) POISON B UN2811	0001	DF	000010	P	U219
e.	X	RQ WASTE CORROSIVE SOLID, N.O.S. (D007) CORROSIVE MATERIAL UN1759	0001	DF	000115	P	D007
f.	X	WASTE CORROSIVE SOLID, N.O.S. (SODIUM HYDROXIDE) CORROSIVE MATERIAL UN1759	0001	DM	000400	P	X910
g.	X	WASTE COMBUSTIBLE LIQUID, N.O.S. COMBUSTIBLE LIQUID NA1993	0001	DF	000010	P	U359
h.	X	WASTE COMBUSTIBLE LIQUID, N.O.S. COMBUSTIBLE LIQUID NA1993	0001	DF	000060	P	X726
i.	X	RQ WASTE ORM-A, N.O.S. (D007) ORM-A NA1693	0001	DF	000010	P	D007

S. Additional Descriptions for Materials Listed Above
A)S/C PLC B)S/C PLC C)S/H D)S/T PLC E)S/E PLC F)S/- SODIUM HYDROXIDE,SODIUM METASILICATE AND INERTS G)S/T PLC H)S/T PLC I)S/E PLC

T. Handling Codes for Wastes Listed Above
a thru i-My=B

PACKING SLIPS ATTACHED FOR CLARIFICATION EMERGENCY CONTACT: 1-800-424-9300
** X910,X726 REGULATED BY N.J.D.E.P.E.**

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ROBERT GRECO
Signature: Robert Greco
Date: Month Day Year 11/27 91

34 Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

8 — GENERATOR COPY

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

UNIFORM HAZARDOUS WASTE MANIFEST (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
	NYD075796037	NJ16375	4 of 5	

23. Generator's Name
UNISYS VC60010
MARCUS AVENUE GREAT NECK NY 11020
(516) 574-3521

L. State Manifest Document Number: NJA1314449

M. State Generator's ID: SAME
NJ LIC# XK59EK

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25. US EPA ID Number: NJD991291584
N. State Trans. ID: NJDEPS6321-64031
O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name
27. US EPA ID Number
P. State Trans. ID
Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ WASTE ORM-A, N.O.S. (F002) ORM-A NA1693	X	0003	DF	000180	P	F002
b.	WASTE 1,1,1 TRICHLOROETHANE ORM-A UN2831	X	0001	DF	000010	P	F002
c.	WASTE METHYLENE CHLORIDE ORM-A UN1593	X	0001	DF	000010	P	F002
d.	WASTE ORM-A, N.O.S. ORM-A NA1693	X	0001	DF	000010	P	X850
e.	WASTE ORM-A, N.O.S. (TRICHLOROETHANE, METHYLENE CHLORIDE) ORM-A NA1693	X	0001	DF	000400	P	U080
f.	RQ HAZARDOUS SUBSTANCE LIQUID, N.O.S. (FORMALDEHYDE) (COPPER SULFATE, METHANOL) ORM-E NA9188	X	0001	DF	000400	P	C283
g.	RQ HAZARDOUS WASTE LIQUID, N.O.S. (D011) (SILVER, SODIUM SULFITE) ORM-E NA9189	X	0003	DF	001200	P	D011
h.	RQ HAZARDOUS WASTE LIQUID, N.O.S. (D011) (DOT-E9722) (SILVER, SODIUM SULFITE) ORM-E NA9189	X	0001	DF	000400	P	D011
i.	RQ HAZARDOUS WASTE LIQUID, N.O.S. (SODIUM DICHROMATE) ORM-E NA9189	X	0001	DM	000400	P	D007

GENERATOR

S. Additional Descriptions for Materials Listed Above
A)S/T PLC B)S/T C)S/T D)S/- PLC E)L/T WATER, METHYLENE CHLORIDE, VARSOL AND 111 TRICHLOROETHANE F)L/- COPPER SULFATE, FORMALDEHYDE, AND WATER G+H)L/E WATER, SILVER AND SODIUM SULFITE I)L/E WATER, SODIUM DICHROMATE, SULFURIC ACID
PACKING SLIPS ATTACHED FOR CLARIFICATION
** X850, C283 REGULATED BY N.J.D.E.P.E **

T. Handling Codes for Wastes Listed Above
a T1 W F-NY=8
b T1 W I -NY=7

EMERGENCY CONTACT: 1-800-424-9300

TRANSPORT

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ROBERT GRECO
Signature: Robert Greco
Date: Month Day Year: 11 27 91

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

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11/27/91

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 (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law
	NYD075796037	NJ16375	5 of 5	

23. Generator's Name
UNISYS VC60010
MARCUS AVENUE GREAT NECK NY 11020
(516) 574-3521

L. State Manifest Document Number: NJA1314449

M. State Generator's ID: SAME NJ LIC# XK59EK

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25. US EPA ID Number: NJD991291584

N. State Trans. ID: NJDEPS6321-64031
O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name
27. US EPA ID Number

P. State Trans. ID
Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30 Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ HAZARDOUS WASTE SOLID, N.O.S. (D007) ORM-E NA9189	X	0001	DF	000115	P	D007
b.	STATE HAZARDOUS WASTE SOLID, N.O.S. DOT NON-REGULATED NONE		0004	DM	000220	P	X910
c.	WASTE CHEMICALS, N.O.S. DOT NON-REGULATED NONE		0004	DF	000240	P	X850
d.							
e.							
f.							
g.							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A)S/E PLC B)S/- GREASE C)S/- PLC

T. Handling Codes for Wastes Listed Above
A THRU C - NYB

PACKING SLIPS ATTACHED FOR CLARIFICATION
** X850,X910 REGULATED BY N.J.D.E.P.E.**

EMERGENCY CONTACT: 1-800-424-9300

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: ROBERT GRECO
Signature: Robert Greco
Date: Month 11 Day 27 Year 91

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name
Signature
Date: Month Day Year

FACILITY

35. Discrepancy Indication Space

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

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VANCED ENVIRONMENTAL
CHNOLOGY CORPORATION

PACKING SLIP
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11/27/91 — DATE ACCUMULATED
11/27/91 — DATE SHIPPED
NJ16375 27 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037
NERATOR — ADDRESS — EI'A #

WASTE COMPRESSED GAS, N.O.S.
(AROMATIC HYDROCARBON PROPELLANT)
FLAMMABLE GAS — UN1954
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000018786 — DISPOSAL CODE
106609 — W.I.P. #
GROUP

JA1314449 — NIFEST
1A — PG/LINE
1 — COMMON DRUMS
I/D001 — EPA CODE
21C60SDF — CONTAINER TYPE
.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
10	16 oz		VARIOUS AEROSOL PAINTS, LACQUERS, SILICONES, MOLD RESEASE; 76-78% AGENTS, LUBRICANTS; 2-20% CHLOROFLUOROCARBON	D001
			PROPELLANTS; 2-20% AROMATIC HYDROCARBON PROPELLANTS	
1	6 oz		VARIOUS AEROSOL PAINTS, LACQUERS, SILICONES, MOLD RESEASE; 76-78% AGENTS, LUBRICANTS; 2-20% CHLOROFLUOROCARBON	D001
			PROPELLANTS; 2-20% AROMATIC HYDROCARBON PROPELLANTS	
1	7 oz		VARIOUS AEROSOL PAINTS, LACQUERS, SILICONES, MOLD RESEASE; 76-78% AGENTS, LUBRICANTS; 2-20% CHLOROFLUOROCARBON	D001
			PROPELLANTS; 2-20% AROMATIC HYDROCARBON PROPELLANTS	
			SIC 3811 SOURCE A58 FORM B601 ORIGIN 1 SYSTEM M044 BTU/LB<=3000? VOC<=1%?	

TOTAL NET WEIGHT: 10 lb

Robert Greco-WILL S.
TECHNICAL SUPERVISOR — INITIAL

FM #W-15C-3

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

11/27/91 — DATE ACCUMULATED

11/27/91 — DATE SHIPPED

NJ16375 22 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
360010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

RQ WASTE FLAMMABLE LIQUID, N.O.S.
(D001)

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

GROUP

NA1314449 — MANIFEST

1B — PG/LINE

1 — COMMON DRUMS

I/D001 — EPA CODE

21C115DE — CONTAINER TYPE

5.28 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	pint		SOLVENT BASED SILICONE PRIMER	D001
3	quart		SOLVENT BASED SEALANT	D001
7	pint		PRIMER WITH ALCOHOL	D001
1	2 oz		SOLDER FLUX	D001
11	10 oz		SOLVENT BASED ADHESIVE	D001
5	quart		INK	X850
9	quart		EPOXY RESIN	X850
3	pint		SILICONE RUBBER COMPOUND	X850
33	1 gram		EPOXY CEMENT	X850
1	1 lb		CITRIC ACID	X850
50	10 grams		ADHESIVE	X850
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	
	TOTAL NET WEIGHT	115 lb		

Robert Greco-WILL S.

TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

11/27/91
DATE ACCUMULATED

11/27/91
DATE SHIPPED

NJ16375 12
CONTAINER #

TISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, N.O.S.

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

1C
PG/LINE

1
COMMON DRUMS

I/D001
EPA CODE

21C60LDE
CONTAINER TYPE

1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
3	1/4 lb		CONTACT CEMENT (SOLID)	X850
4	2 lbs		INK	X850
4	quart		ADHESIVES CONTAINING PETROLEUM DISTILLATES	D001
2	1 lb		INK	X850
7	pint		INSULATING COMPOUND	X850
2	pint		DOW CORNING FLUID	X850
1	pint		EPOXY RESIN	D001
	4 oz		INK	X850
1	pint		SILICONE	X850
1	2 oz		HARDENER	X850
1	2 oz		SILICONE	X850
2	10g		ACTIVATOR (SOLID)	
1	1/4 lb		ADHESIVE (SOLID)	X850
4	1/4 lb		RUBBER COATING (SOLID)	X850
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	

TOTAL NET WEIGHT: 60 lb

Robert Greco-WILL S.

TECHNICAL SUPERVISOR

INITIAL

FM #W-15C-3

COPY 1

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

11/27/91	11/27/91	NJ16375 28
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NTSYS (357940)
ARCUS AVENUE
060010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, N.O.S.

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449	1C	1	I/D001	21C60LDF
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
2	5 oz		PETROLEUM DISTILLATE BASED CONTACT CEMENT	D001
1	1 oz		NAIL POLISH	D001
4	4 oz		SOLDER FLUX	D001
1	6 oz		PRIMER	D001
1	10 lbs		GREASE	X850
12	2 oz		EPOXY RESIN	X850
3	8 oz		EPOXY RESIN	X850
	2 oz		EPOXY RESIN	X850
7	6 oz		EPOXY RESIN HARDENER	X850
2	pint		SILICONE RUBBER COMPOUND	X850
2	quart		LUBE	X850
12	4 oz		INK	X850
2	4 oz		SOLDER	X850
5	25 grams		ADHESIVE	X850
4	10 grams		ADHESIVE	X850
1	6 oz		CUTTING FLUID	X850
1	3 oz		ADHESIVE	X850
1	6 oz		CONFORMAL COATING STRIPPER	X850
1	4 oz		PIGMENT	X850
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	

TOTAL NET WEIGHT: 60 lb

Robert Greco-WILL S.

TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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AETC.
VANCED ENVIRONMENTAL
CHNOLOGY CORPORATION

PACKING SLIP
©1985 AETC

RED

11/27/91
DATE ACCUMULATED

11/27/91
DATE SHIPPED

NJ16375 37
CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
(D075796037
NERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, N.O.S.

FLAMMABLE LIQUID UN1993
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
ANIFEST

1C
PG/LINE

1
COMMON DRUMS

I/D001
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	pint		ISOPROPANOL	D001
1	5 lb		LAPPING COMPOUND	X850
2	5 lb		HAND CLEANER NEUTRAL GRADE)	X850
1	1 lb		PRISM CLEANER	X850
1	1 lb		PHTHALIC ACID ESTERS	X850
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	60 lb		

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RED

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NJ16375 17 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID. N.O.S.

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

GROUP

IA1314449 — MANIFEST

1D — PO/LINE

1 — COMMON DRUMS

I/F003 — EPA CODE

21C60LDF — CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		ACETONE (SPENT)	F003 D001
1	1 gal		METHANOL (SPENT)	F003 D001
1	1 gal		FLUX ROSIN CONTAINING ISO-ALCOHOL	D001
1	1 gal		ETHYL ACETATE	F003 D001
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	60 lb		

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NJ16375 20 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, N.O.S.

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

GROUP

JA1314449 — MANIFEST

1D — PG/LINE

1 — COMMON DRUMS

I/F003 — EPA CODE

21C60LDE — CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
3	1 liter		METHYL ISOBUTYL KETONE	F003 D001
8	quart		PETROLEUM DISTILLATE BASED PROTECTIVE COATING	D001
1	quart		STODDARD DRY CLEANING SOLVENT	D001
2	pint		SOLVENT BASED PRIMER COATING	D001
1	quart		SOLDER FLUX	D001
1	2 oz		LIQUID VINYL PRIMER	D001
2	6 oz		NAPTHA	D001
	4 oz		RUBBER CEMENT	D001
3	10 oz		SILICONE PRIMER	D001
2	quart		SOLVENT BASED PRIMER	D001
3	4 oz		ADHESIVE	X850
4	quart		ADHESIVE	X850
1	pint		THREAD COMPOUND	X850
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	

TOTAL NET WEIGHT: 60 lb

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NJ16375 08
CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037
NERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, POISONOUS, N.O.S.
(LEAD OCTOATE)
FLAMMABLE LIQUID UN1992
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
NIFEST

2A
PG/LINE

1
COMMON DRUMS

I/D001
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
28	pint		CATALYST CONTAINING 94% XYLENE AND 6% LEAD OCTOATE	D001 D008
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	60 lb		

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NJ16375 33 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE PAINT RELATED MATERIAL

FLAMMABLE LIQUID NA1263

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE

106728 — W.I.P. #

GROUP

JA1314449 — MANIFEST

2B — PG/LINE

1 — COMMON DRUMS

I/D001 — EPA CODE

5 GALDM — CONTAINER TYPE

.68 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	5 gal		100% SOLVENT BASED PAINT	D001
			SIC 3811 SOURCE A58 FORM B209 ORIGIN 1 SYSTEM M041 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		40 lb		

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NJ16375 40 — CONTAINER #

NISYS (357940)
MARCUS AVENUE
060010
GREAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE TETRAHYDROFURAN

FLAMMABLE LIQUID UN2056

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

GROUP

JA1314449 — MANIFEST

2C — PG/LINE

1 — COMMON DRUMS

I/U213 — EPA CODE

21C60SDF — CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
3	pint	2 lbs	TETRAHYDROFURAN (NO VISIBLE PEROXIDES)	U213 D001
			(A)	
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LE<=3000? VOC<=1%?	
TOTAL NET WEIGHT		10 lb		

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NJ16375 36 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
60010
REAT NECK NY 11020
/D075796037
GENERATOR — ADDRESS — EPA #

RQ WASTE OXIDIZER, N.O.S.
(POTASSIUM DICHROMATE)/
(POTASSIUM NITRATE)
OXIDIZER UN1479
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

W10722 — DISPOSAL CODE
106822 — W.I.P. #
GROUP

JA1314449 — MANIFEST
2D — PQ/LINE
1 — COMMON DRUMS
I/D001 — EPA CODE
5517HDM — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		70-80% POTASSIUM DICHROMATE; 15-20% POTASSIUM NITRATE;5-10% SODIUM BIFLUORIDE.	D001 D007
			SIC 3811 SOURCE A58 FORM B316 ORIGIN 1 SYSTEM M071 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	200 lb		

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DATE SHIPPED

NJ16375 29
CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

WASTE NITRIC ACID (OVER 40%)

OXIDIZER UN2031
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

2E
PG/LINE

1
COMMON DRUMS

I/D001
EPA CODE

15A30CW
CONTAINER TYPE

.43 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 pint		NITRIC ACID (70%)	D001 D002
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	10 lb		

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11/27/91
DATE SHIPPED

NJ16375 32
CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, N.O.S.

OXIDIZER UN1479
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

2F
PG/LINE

1
COMMON DRUMS

I/D001
EPA CODE

21C60SDF
CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1/4 lb		CHROMIC ACID WET WITH WATER	D001 D007
8	10 gr		LEAD DIOXIDE	D001 D008
1	25 gr		MANGANESE DIOXIDE	D001
2	10 gr		MANGANESE DIOXIDE	D001
1	2 oz		SILVER NITRATE	D001 D011
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	
	TOTAL NET WEIGHT	10 lb		

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11/27/91
DATE SHIPPED

NJ16375 38
CONTAINER #

NISYS (357940)
MARCUS AVENUE
C60010
REAT NECK NY 11020
/D075796037
NERATOR — ADDRESS — EPA #

WASTE FLAMMABLE SOLID, N.O.S.

FLAMMABLE SOLID UN1325
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
NIFEST

2G
PG/LINE

1
COMMON DRUMS

1/D001
EPA CODE

21C60SDF
CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 lb	4 lbs	IRON POWDER	D001 D003
			(A)	
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	

TOTAL NET WEIGHT: 10 lb

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HM #W-15C-3

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8/01/91 — DATE ACCUMULATED

11/27/91 — DATE SHIPPED

NJ16375 02 COM — CONTAINER #

NISYS (357940)
ARCUS AVENUE
60010
REAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

RQ WASTE CORROSIVE LIQUID, N.O.S.
(D002)
(SULFURIC ACID)
CORROSIVE MATERIAL UN1760

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

W6207 — DISPOSAL CODE
106898 — W.I.P. #
GROUP

JA1314449 — MANIFEST
2H — PO/LINE
9 — COMMON DRUMS
C/D002 — EPA CODE
55-6DDM — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		5-15% SULFURIC ACID; 1-5% OAKITE DEOXIDIZER 34 CONTAINING SODIUM BISULFATE,CHROMIC OXIDE, POTASSIUM DICHROMATE, SODIUM SILICOFLUORIDE, AND SODIUM DICHROMATE; 85-95% WATER.	D002 D007
			9 DRUMS TOTAL	
			SIC 3811 SOURCE A02 FORM B105 ORIGIN 1 SYSTEM M077 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	400 lb	each Robert Greco-WILL S.	

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RED

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DATE ACCUMULATED

11/27/91
DATE SHIPPED

NJ16375 11
CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037
NERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, N.O.S.

CORROSIVE MATERIAL NA1719
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

21
PO/LINE

1
COMMON DRUMS

C/D002
EPA CODE

21C60SDF
CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal	half full	SODIUM SULFITE SOLUTION	D002
1	2 lb		SODIUM SULFITE SOLID	X850
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		10 lb		

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11/27/91 — DATE SHIPPED

NJ16375 26 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE BROMINE
(POISON/INHALATION HAZARD)

CORROSIVE MATERIAL UN1744

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

GROUP

JA1314449 — MANIFEST

3A — PG/LINE

1 — COMMON DRUMS

C/D002 — EPA CODE

21C60SDF — CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
2	pint		BROMINE	D002
1	1/4 Pt		BROMINE	D002
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		10 lb		

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DATE SHIPPED

NJ16375 30
CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037
ENERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, N.O.S.

CORROSIVE MATERIAL / UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

3B
PG/LINE

1
COMMON DRUMS

C/D002
EPA CODE

21C60LD6
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 pint		HYDROCHLORIC ACID	D002
1	1 gal		HYDROFLUORIC ACID	D002
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	
	TOTAL NET WEIGHT	60 lb		

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DATE ACCUMULATED

11/27/91
DATE SHIPPED

NJ16375 31
CONTAINER #

NISYS (357940)
ARCUS AVENUE
360010
REAT NECK NY 11020
YD075796037
...NERATOR — ADDRESS — EPA #

WASTE CORROSIVE LIQUID, N.O.S.

CORROSIVE MATERIAL UN1760
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
...NIFEST

3B
PG/LINE

1
COMMON DRUMS

C/D002
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	1 gal		ELECTROLYTE BATTERY ACID CONTAINING SULFURIC ACID	D002
1	pint		HYDROCHLORIC ACID	D002
1	pint		WEAK CLEANING SOLUTION CONTAINING FERRIC CHLORIDE	D002
1	1 gal		WEAK HYDROCHLORIC ACID SOLUTION	D002
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	

TOTAL NET WEIGHT: 60 lb

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WHITE

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DATE SHIPPED

NJ16375 25
CONTAINER #

NTSYS (357940)
ARCUS AVENUE
060010
REAT NECK NY 11020
YD075796037
NERATOR — ADDRESS — EPA #

RQ WASTE ARSENIC TRIOXIDE, SOLID
(D004)

POISON B UN1561
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

IB
GROUP

JA1314449
NIFEST

3C
PG/LINE

1
COMMON DRUMS

H/P012
EPA CODE

21C60SDF
CONTAINER TYPE

.74 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	1/4 lb		ARSENIC TRIOXIDE, SOLID	P012 D004

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB<=3000?	VOC<=1%?
3811	A58	B003	1	M043		

TOTAL NET WEIGHT: 10 lb

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NJ16375 18 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

RQ WASTE POISON B SOLID, N.O.S.
(THIOUREA)

POISON B — DOT PROPER SHIPPING NAME — HAZARD CLASS

UN2811 — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

OB — GROUP

JA1314449 — MANIFEST

3D — PG/LINE

1 — COMMON DRUMS

T/U219 — EPA CODE

21C60SDF — CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	5 lb		THIOUREA	U219
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	10 lb		

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RED

11/27/91	11/27/91	NJ16375 21
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

RQ WASTE CORROSIVE SOLID, N.O.S.
(D007)

CORROSIVE MATERIAL UN1759

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

3E
PG/LINE

1
COMMON DRUMS

E/D007
EPA CODE

21C115DF
CONTAINER TYPE

5.28 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	30 lb		>99% PLANT SCRAPS(GLOVES,TYVEX, PAPER TOWELS, SPILL PADS, VERMICULITE CONTAMINATED WITH <1% SULFURIC ACID, OAKITE DEOXIDIZER 34 CONTANING SODIUM DICHROMATE AND TRACE AMOUNT OF CHROMIC ACID.	D007
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	
TOTAL NET WEIGHT	115 lb			

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11/27/91 — DATE SHIPPED

NJ16375 07 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE CORROSIVE SOLID, N.O.S.
(SODIUM HYDROXIDE)

CORROSIVE MATERIAL UN1759

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000023387 — DISPOSAL CODE

106591 — W.I.P. #

GROUP

JA1314449 — MANIFEST

3F — PG/LINE

1 — COMMON DRUMS

-/X910 — EPA CODE

40GALDF in 5517HDM — CONTAINER TYPE

7.50 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	40 gal		<35% SODIUM HYDROXIDE; <20% SODIUM METASILICATE NON-HAZARDOUS BALANCE INERT MATERIALS	X910
			SIC 3811 SOURCE A58 FORM B110 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	400 lb		

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TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

11/27/91 — DATE ACCUMULATED

11/27/91 — DATE SHIPPED

NJ16375 41 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE COMBUSTIBLE LIQUID, N.O.S.

COMBUSTIBLE LIQUID NA1993

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

GROUP

JA1314449 — MANIFEST

3G — PG/LINE

1 — COMMON DRUMS

T/U359 — EPA CODE

21C60SDF — CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
3	quart	2 lbs	ETHYLENE GLYCOL MONOETHYL ETHER (NO VISIBLE PEROXIDES)	U359 D001
			(A)	
1	quart	2 lbs	ETHYLENE GLYCOL MONO ETHYL ETHER ACETATE (NO VISIBLE PEROXIDES)	D001
			(A)	
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	10 lb		

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NJ16375 13 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE COMBUSTIBLE LIQUID, N.O.S.

COMBUSTIBLE LIQUID — NA1993
DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE
W.I.P. #
GROUP

JA1314449 — MANIFEST
3H — PO/LINE
1 — COMMON DRUMS
T/X726 — EPA CODE
21C60LDF — CONTAINER TYPE
1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	1 gal		BEARING OIL	X726
1	half gal		LUBE OIL	X726
3	pint		LUBE OIL	X726
1	5 lb		SILICONE GREASE	X850
1	half lb		GREASE	X725
1	half lb		ANTI-SEIZE LUBRICANT	X850
1	1/4 lb		ANTI-SEIZE LUBRICANT	X850
1	4 oz		LYNSEEN OIL	X726
1	4 oz		INTERFACE OIL	X726
			D	
3	pint		TRITON X100 SURFACTANT	X850
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	

TOTAL NET WEIGHT: 60 lb

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NJ16375 34
CONTAINER #

NTSYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037
ENERATOR — ADDRESS — EPA #

RQ WASTE ORM-A, N.O.S.
(D007)

ORM-A NA1693
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
ANIFEST

3I
PQ/LINE

1
COMMON DRUMS

E/D007
EPA CODE

21C60SDF
CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	5 lb		SODIUM DICHROMATE	D007
1	1/4 lb		POTASSIUM DICHROMATE	D007
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	
	TOTAL NET WEIGHT	10 lb		

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NJ16375 15 COM — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

RQ WASTE ORM-A, N.O.S.
(F002)

ORM-A — DOT PROPER SHIPPING NAME — HAZARD CLASS

NA1693 — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

GROUP

JA1314449 — MANIFEST

4A — PG/LINE

3 — COMMON DRUMS

T/F002 — EPA CODE

21C60LDE — CONTAINER TYPE

.68 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 gal	poly	CLEANER CONTAINING 1,1,1-TRICHLOROETHANE AND METHYLENE CHLORIDE	F002
			3 DRUMS TOTAL	
			SIC 3811 SOURCE A58 FORM R003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		60 lb	each	

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NJ16375 10
CONTAINER #

NTSYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037
ENERATOR — ADDRESS — EPA #

WASTE 1,1,1 TRICHLOROETHANE

ORM-A UN2831
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
ANIFEST.

4B
PG/LINE

1
COMMON DRUMS

T/F002
EPA CODE

21C60SDF .74 cf
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal	3/4 full	1,1,1-TRICHLOROETHANE (SPENT)	F002
1	2 oz		1,1,1-TRICHLOROETHANE	F002
			F	
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	10 lb		

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NJ16375 35
CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
/D075796037
NERATOR — ADDRESS — EPA #

WASTE METHYLENE CHLORIDE

ORM-A UN1593
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MNIFEST

4C
PG/LINE

1
COMMON DRUMS

T/F002
EPA CODE

21C60SDF
CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	1 gal		100% METHYLENE CHLORIDE	F002
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	

TOTAL NET WEIGHT: 10 lb

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DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

NTSYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE ORM-A, N.O.S.

ORM-A NA1693

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075 | | |
DISPOSAL CODE | W.I.P. # | GROUP

JA1314449 | 4D | 1 | -/X850 | 21C60SDF
MANIFEST | PG/LINE | COMMON DRUMS | EPA CODE | CONTAINER TYPE .74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1/4 lb		ALUMINUM FLUORIDE ANHYDROUS	X850
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT	10 lb			

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NJ16375 06 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE ORM-A, N.O.S.
(TRICHLOROETHANE.
METHYLENE CHLORIDE)
ORM-A NA1693

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000058643 — DISPOSAL CODE

106508 — W.I.P. #

GROUP

JA1314449 — MANIFEST

4E — PO/LINE

1 — COMMON DRUMS

T/U080 — EPA CODE

55GALDF — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		<1% NAPHTHA; <1% VARSOL; <1% 1,1,1 TRICHLOROETHANE; <1% METHYLENE CHLORIDE; <1% THINNER; 95-100% WATER	U080 U226
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A04 B101 1 M041	
TOTAL NET WEIGHT		400 lb		

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NJ16375 03 — CONTAINER #

NTSYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

RQ HAZARDOUS SUBSTANCE LIQUID, N.O.S.
(FORMALDEHYDE)
(COPPER SULFATE, METHANOL)
ORM-E — NA9188

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000085756 — DISPOSAL CODE

106573 — W.I.P. #

GROUP

JA1314449 — MANIFEST

4F — PG/LINE

1 — COMMON DRUMS

-/C283 — EPA CODE

55GALDF — CONTAINER TYPE

7.50 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		<5% COPPER SULFATE; <5% FORMALDEHYDE; <5% METHANOL; <10% N,N,N,N,-TETRAKIS (2-HYDROXY-PROPYL) ETHLYENEDIAMINE; >85% WATER	C283
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A37 B102 1 M121	

TOTAL NET WEIGHT: 400 lb

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NJ16375 05 COM — CONTAINER #

NISYS (357940)
ARCUS AVENUE
060010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

RQ HAZARDOUS WASTE LIQUID, N.O.S.
(D011)
(SILVER, SODIUM SULFITE)
ORM-E — NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

777CWF — DISPOSAL CODE

106503 — W.I.P. #

GROUP

JA1314449 — MANIFEST

4G — PG/LINE

3 — COMMON DRUMS

E/D011 — EPA CODE

55GALDF — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		80-90% WATER; 5-10% SODIUM SULFITE; <2% HYDROQUINONE; <2% SODIUM HYDROXIDE; <7% AMMONIUM THIOSULFATE; <2% ACETIC ACID; <5% TRISODIUM PHOSPHATE; <5% GLYCERINE; <3% METHYLAMINO ETHANOL AND 30 PPM SILVER.	D011
			3 DRUMS TOTAL	
			SIC 3811 SOURCE A37 FORM B102 ORIGIN 1 SYSTEM BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	400 lb	each	

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NJ16375 04 — CONTAINER #

NISYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

RQ HAZARDOUS WASTE LIQUID, N.O.S.
(D011) (DOT-E9722)
(SILVER, SODIUM SULFITE)
ORM-E NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

777CWF — DISPOSAL CODE
106503 — W.I.P. #
GROUP

JA1314449 — MANIFEST
4H — PQ/LINE
1 — COMMON DRUMS
E/D011 — EPA CODE
55GALDF — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	55 gal		80-90% WATER; 5-10% SODIUM SULFITE; <2% HYDROQUINONE; <2% SODIUM HYDROXIDE; <7% AMMONIUM THIOSULFATE; <2% ACETIC ACID; <5% TRISODIUM PHOSPHATE; <5% GLYCERINE; <3% METHYLAMINO ETHANOL AND 30 PPM SILVER.	D011
			SIC 3811 SOURCE A37 FORM B102 ORIGIN 1 SYSTEM M121 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	400 lb		

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NJ16375 01
CONTAINER #

NISYS (357940)
ARCUS AVENUE
060010
REAT NECK NY 11020
/D075796037
NERATOR — ADDRESS — EPA #

RQ HAZARDOUS WASTE LIQUID, N.O.S.
(SODIUM DICHROMATE)

ORM-E NA9189
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

777AAP
DISPOSAL CODE

106699
W.I.P. #

GROUP

JA1314449
NIFEST

4I
PG/LINE

1
COMMON DRUMS

E/D007
EPA CODE

55-6LDM
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	55 gal		<5% SODIUM DICHROMATE SOLUTION, >95% WATER, TRACE SULFURIC ACID	D007
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B114 1 M071	
	TOTAL NET WEIGHT	400 lb		

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NJ16375 42
CONTAINER #

ISYS (357940)
.RCUS AVENUE
:60010
:EAT NECK NY 11020
/D075796037
NERATOR — ADDRESS — EPA #

RQ HAZARDOUS WASTE SOLID, N.O.S.
(D007)

ORM-E NA9189
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
NIFEST

5A
PG/LINE

1
COMMON DRUMS

E/D007
EPA CODE

21C115DF
CONTAINER TYPE

5.28 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	40 lb		80-95% SODIUM BISULFATE <5% POTASSIUM DICHROMATE	D007
			<5% SODIUM DICHROMATE <5% CHROMIUM OXIDE	
			<10% INERTS	
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M013	
	TOTAL NET WEIGHT	115 lb		

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NJ16375 23 COM — CONTAINER #

NISYS (357940)
ARCUS AVENUE
360010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

STATE HAZARDOUS WASTE SOLID, N.O.S.

DOT NON-REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075 — DISPOSAL CODE

108806 — W.I.P. #

GROUP

JA1314449 — MANIFEST

5B — PG/LINE

3 — COMMON DRUMS

-/X910 — EPA CODE

5 GALDM in 10GALDM — CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 gal		100% PETROLEUM GREASE	X910
			3 DRUMS TOTAL	
			SIC 3811 SOURCE A27 FORM B409 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		40 lb	each	

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NJ16375 24
CONTAINER #

TISYS (357940)
ARCUS AVENUE
260010
REAT NECK NY 11020
YD075796037
NERATOR — ADDRESS — EPA #

STATE HAZARDOUS WASTE SOLID, N.O.S.

DOT NON-REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000084137
DISPOSAL CODE

108806
W.I.P. #

GROUP

JA1314449
NIFEST

5B
PG/LINE

1
COMMON DRUMS

-/X910
EPA CODE

20GALDM in 5517HDM
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	30 gal		100% PETROLEUM GREASE	X910
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%?	
			3811 A27 B409 1 M04?	
TOTAL NET WEIGHT		100 lb		

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NJ16375 09
CONTAINER #

NISYS (357940)
ARCUS AVENUE
060010
REAT NECK NY 11020
YD075796037
GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, N.O.S.

DOT NON-REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

5C
PG/LINE

1
COMMON DRUMS

-/X850
EPA CODE

21C60LDE
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
2	1 gal		SILICONE	X850
1	5 lb		BODY FILLER (SOLID)	X850
1	10 lb		POLY COATED LAVA FLOW (SOLID)	X850
			B	
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		60 lb		

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NJ16375 14 — CONTAINER #

NYSYS (357940)
ARCUS AVENUE
C60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, N.O.S.

DOT NON-REGULATED — NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075 — DISPOSAL CODE

W.I.P. #

GROUP

JA1314449 — MANIFEST

5C — PO/LINE

1 — COMMON DRUMS

-/X850 — EPA CODE

21C60LDF — CONTAINER TYPE

1.89 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
4	1 gal		ADHESIVE RESIN	X850
			A	
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%? 3811 A58 B003 1 M043	
TOTAL NET WEIGHT		60 lb		

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RED

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DATE ACCUMULATED

11/27/91
DATE SHIPPED

NJ16375 16
CONTAINER #

NISYS (357940)
ARCUS AVENUE
)60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, N.O.S.

DOT NON-REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

5C
PG/LINE

1
COMMON DRUMS

-/X850
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	Page 1 of 1	WASTE TYPE
1	5 gal	poly	GREASE		X850
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?		
TOTAL NET WEIGHT		60 lb			

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NJ16375 19
CONTAINER #

NTSYS (357940)
ARCUS AVENUE
260010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, N.O.S.

DOT NON-REGULATED NONE
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1314449
MANIFEST

5C
PG/LINE

1
COMMON DRUMS

-/X850
EPA CODE

21C60LDF
CONTAINER TYPE

1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
5	5 lb		TRI SODIUM PHOSPHATE	X850
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		60 lb		

Robert Greco-WILL S.

TECHNICAL SUPERVISOR

INITIAL

COPY 1

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

UNIFORM HAZARDOUS WASTE MANIFEST	Generator's US EPA ID No.	Manifest Document No.	2 Page 1 of	Information in the shaded areas is not required by Federal law
	NOT REGISTERED	21627	1	

3. Generator's Name and Mailing Address	A. State Manifest Document Number
UNISYS CORP 2230 SMITHTOWN AVE KONKONKOMA, NY 11779 4. Generator's Phone (516) 468-5258	NJA 1219822
5. Transporter 1 Company Name / 6. US EPA ID Number	B. State Generator's ID: SAME
SAFETY KLEEN CORP / NJD 000626648	C. State Trans. ID: 27/227
7. Transporter 2 Company Name / 8. US EPA ID Number	D. Transporter's Phone (516) 842-6311
	E. State Trans. ID
9. Designated Facility Name and Site Address / 10. US EPA ID Number	F. Transporter's Phone ( )
SAFETY KLEEN CORP 1200 SYLVAN ST LINDEN, NJ 07036 / NJD 000626697	G. State Facility's ID: 200961 H. Facility's Phone (908) 862-2000

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. X RQ WASTE ISOPROPANOL FLAMMABLE LIQUID UN1219 (D001)(ERG#26)	002	DM	00762	P	D001
b. X WASTE 1,1,1 TRICHLOROETHANE CORR-A UN2831 (F001)(ERG#74)	001	DM	00381	P	F001
c. X ~~RQ WASTE ISOPROPANOL~~ ~~FLAMMABLE LIQUID UN1219 (D001)(ERG#26)~~	~~001~~	~~DM~~	~~00381~~	~~P~~	~~D001~~
d. X RQ WASTE COMBUSTIBLE LIQUID N.O.S. (1,1,1 TRICHLOROETHANE & ALIPHATIC HYDROCARBONS) NA1993 (F002)(ERG#27)	001	DM	00381	P	F002

J. Additional Descriptions for Materials Listed Above / K. Handling Codes for Wastes Listed Above

a. | c.

b. MED.BOILING ALIPH HYDRCB-31%
TRICHLORE W11-22% XYLENES-4% | d.

15. Special Handling Instructions and Additional Information
CONTROL#00000116486-1 WATER--33% OTHER-10% 2-118-08-9657
#00000116494-7
~~#00000116493-9~~ #00000116495-6 EMERGENCY RESP#706-888-4060 24 HR

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	Signature	Month	Day
George Polizzi		11	12

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day
John Raymond		11	12

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day

FACILITY

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

GENERATOR

In case of an emergency or spill immediately call the state hotline

MUST BE LEGIBLE ON ALL

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: NYR 000824607 | Manifest Document No: 219822
2. Page 1 of 1 | Information in the shaded areas is not required by Federal law

3. Generator's Name and Mailing Address
UNISYS CORP
2230 SMITHTOWN AVE RONKONKOMA, NY 11779
4. Generator's Phone (516) 468-5252

A. State Manifest Document Number: NJA 1219822
B. State Generator's ID: SAME

5. Transporter 1 Company Name: SAFETY KLEEN CORP
6. US EPA ID Number: NJD 031060406
C. State Trans. ID: 470
D. Transporter's Phone (516) 842-631

7. Transporter 2 Company Name
8. US EPA ID Number
E. State Trans. ID

9. Designated Facility Name and Site Address
SAFETY KLEEN CORP
1200 SYLVAN ST
LINDEN, NJ 07036
10. US EPA ID Number: NJD 002184867
F. Transporter's Phone ( )
G. State Facility's ID: 2009C1
H. Facility's Phone (908) 862-2000

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. X RQ WASTE ISOPROPANOL FLAMMABLE LIQUID UN1219 (D001)(ERG#26)	002	DM	00762	P	D001
b. X WASTE 1,1,1 TRICHLOROETHANE CRM-A UN2831 (F001)(ERG#74)	001	DM	00542	P	F001
c. X RQ WASTE ISOPROPANOL FLAMMABLE LIQUID UN1219 (D001)(ERG#26)		DM		T	D001
d. X RQ WASTE COMBUSTIBLE LIQUID N.O.S. (1,1,1 TRICHLOROETHANE & ALIPHATIC HYDROCARBONS) NA1993 (F002)(ERG#27)	001	DM	00542	P	F002

J. Additional Descriptions for Materials Listed Above
K. Handling Codes for Wastes Listed Above

a.
b. MED.BOILING AKIPE HYDACB-312
c.
d. TRICHLORE M11-222 XYLENES-44
e.
f.

15. Special Handling Instructions and Additional Information
CONTROL#0000116486-1 WATER-332 OTHER-102
2-118-08-9657
#0000116494-7
#0000116495-9
EMERGENCY RESP#708-888-4660 24 HR

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GENERATOR

Printed/Typed Name	Signature	Month	Day
[illegible]	[signature]		

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day
John Raymond	[signature]		

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Month	Day

TRANSPORTER

19. Discrepancy Indication Space

FACILITY

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

EPA Form [illegible] Previous editions are obsolete.

SIGNATURE AND INFORMATION MUST BE LEGIBLE ON ALL COP

In case of an emergency or spill immediately call the state the emergency occurred in and the Dept. of Environmental Protection, (609) 292-5540 (Day) (609) 292-7172 (Night)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

N.J. Dept. of Environmental Protection, (609) 292-5560 (Day) (609) 292-7172 (Night)

In case of an emergency or spill immediately call the state the emergency occurred in

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No. | Manifest Document No.
2. Page 1 of
Information in the shaded area is not required by Federal law.

3. Generator's Name and Mailing Address

4. Generator's Phone

A. State Manifest Document Number: **NJA 1331990**

B. State Generator's ID: SAME

5. Transporter 1 Company Name | 6. US EPA ID Number | C. State Trans. ID

7. Transporter 2 Company Name | 8. US EPA ID Number | D. Transporter's Phone (518) 842-031

9. Designated Facility Name and Site Address | 10. US EPA ID Number | E. State Trans. ID

F. Transporter's Phone (

G. State Facility's ID

H. Facility's Phone (908) 862-2000

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM	12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a. X					
b.					
c.					
d.					

J. Additional Descriptions for Materials Listed Above

a. | c.

b. | d.

K. Handling Codes for Wastes Listed Above

a. S02 | c.

b. | d.

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.

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GENERATOR — Printed/Typed Name | Signature | Month Day Ye

TRANSPORTER

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Ye

18. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Ye

FACILITY

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 Ye

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VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

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

UNIFORM HAZARDOUS WASTE MANIFEST

1. Generator's US EPA ID No: NYD [illegible] — Manifest Document No:
2. Page 1 of
Information in the shaded areas is not required by Federal law.

A. State Manifest Document Number: **NJA 1255317**

3. Generator's Name and Mailing Address
UNISYS — YOUNGS RD
MARCUS AVENUE — GREAT NECK — NY 11020

B. State Generator's ID: SAME

4. Generator's Phone (516) 574-3521

5. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION — 6. US EPA ID Number: [illegible]

C. State Trans. ID: NJDEPE83E1E88[illegible]

7. Transporter 2 Company Name — 8. US EPA ID Number

D. Transporter's Phone (201) 347-2215

E. State Trans. ID

9. Designated Facility Name and Site Address: ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION
1 EDEN LANE
FLANDERS NJ 07836 — 10. US EPA ID Number: NJD [illegible]

F. Transporter's Phone ( )

G. State Facility's ID: N/A

H. Facility's Phone (201 347-1900

	11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number) HM		12. Containers No.	Type	13. Total Quantity	14. Unit Wt/Vol	I. Waste No.
a.	X	WASTE FLAMMABLE LIQUID, N.O.S. FLAMMABLE LIQUID UN1993	0001	DF	00[illegible]	P	D001
b.	X	WASTE OXIDIZER, CORROSIVE, LIQUID, N.O.S. OXIDIZER NA9193	0001	DF	000010	P	D001
c.	X	WASTE POTASSIUM NITRATE OXIDIZER UN1486	0001	DF	000010	P	D001
d.	X	WASTE POISON B LIQUID, N.O.S. (SODIUM-N-NITROBENZOATE <10% IN WATER) POISON B UN3531	0004	DF	000040	P	X850

J. Additional Descriptions for Materials Listed Above

a. L/I PACK LAB CHEMICALS — c. L/I

b. L/I PACK LAB CHEMICALS — d. L/I PACK LAB CHEMICALS

K. Handling Codes for Wastes Listed Above: a. NY-E — b. NY-E — c. NY-E — d. NY-E

15. Special Handling Instructions and Additional Information
PACKING LIST ATTACHED FOR CLARIFICATION — EMERGENCY CONTACT [illegible]
NYDA-043 NJLIC#XK35MA X850 REGULATED BY NJDEP ONLY

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.

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Printed/Typed Name: [illegible] — Signature: [illegible] — Month Day Year: [illegible]

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name: WILLIAM E. EATON — Signature: [illegible] — Month Day Year: [illegible]

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

GENERATOR

TRANSPORTER

FACILITY

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UNIFORM HAZARDOUS WASTE MANIFEST *(Continuation Sheet)*

21. Generator's US EPA ID No.: NYD075796037 | Manifest Document No.: NJ16451

22. Page: 2 of 2 | Information in the shaded areas is not required by Federal law.

23. Generator's Name: UNISYS
MARCUS AVENUE
(516) 574-3531
VC60010
GREAT NECK NY 11020

L. State Manifest Document Number: NJA1255317

M. State Generator's ID: SAME

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION
25. US EPA ID Number: NJD991291584

N. State Trans. ID: NJDEPS6321-64010
O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name:
27. US EPA ID Number:

P. State Trans. ID:
Q. Trans. Phone:

	HM	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	29. Containers No	Type	30 Total Quantity	31 Unit Wt/Vol	R Waste No
a.	X	WASTE POISON B LIQUID, N.O.S. (PICRIC ACID SOLUTION 10%) POISON B UN2810	0001	DF	000010	P	X850
b.	X	WASTE 1,1,1 TRICHLOROETHANE ORM-A UN2831	0002	DF	000120	P	F001
c.	X	RQ HAZARDOUS WASTE SOLID, N.O.S. (D008) ORM-E NA9189	0001	DF	000010	P	D008
d.							
e.							
f.							
g.							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A) L/- PACK LAB CHEMICALS B) L/T C) S/E PACK LAB CHEMICALS

T. Handling Codes for Wastes Listed Above
28A,B,C = B

14. Special Handling Instructions and Additional Information
FACILITY SHIPPING ATTACHED FOR CLARIFICATION EMERGENCY CONTACT: 1-[illegible]-424-[illegible]
NYJA-043 NJLIC#XK35MA X850 REGULATED BY NJDEP ONLY

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials
Printed/Typed Name: WILLIAM E. KATON
Signature: William E Katon
Date: Month Day Year: 12 06 91

34. Transporter 2 Acknowledgement of Receipt of Materials
Printed/Typed Name:
Signature:
Date: Month Day Year:

FACILITY

35. Discrepancy Indication Space

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

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RED

12/06/91	12/06/91	NJ16451 05
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]YS (357940)
[illegible]RCUS AVENUE
[illegible]60010
[illegible]REAT NECK NY 11020
[illegible]D075796037

GENERATOR — ADDRESS — EPA #

EQ HAZARDOUS WASTE SOLID, N.O.S.

ORM-E (D008) NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075		IB
DISPOSAL CODE	W.I.P. #	GROUP

[illegible]A1255317	2C	1	E/D008	21C60SDF
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	4 oz		SADA ASH	X85[illegible]
1	4 oz		LEAD OXIDE	D00[illegible]
1	4 oz		BARIUM CARBONATE	D00[illegible]
1	4 oz		CALCIUM CARBONATE	X85[illegible]
1	4 oz		POTASSIUM CARBONATE	X85[illegible]
1	4 oz		ALUMINA	X85[illegible]
1	4 oz		ZINC OXIDE	X85[illegible]
			(I)	
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
	TOTAL NET WEIGHT	10 lb		

BILL KATON

TECHNICAL SUPERVISOR

INITIAL

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12/06/91	12/06/91	NJ16451 04 COM
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[redacted]S (357940)
MARCUS AVENUE
VC80010
GREAT NECK NY 11020
NYD075796037

GENERATOR — ADDRESS — EPA #

WASTE 1,1,1 TRICHLOROETHANE

ORM-A UN2831

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

STO0000000075

DISPOSAL CODE W.I.P. # GROUP

NJA1255317	2B	2	T/F001	21C60LDF
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE 1.69 CI

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	4 [illegible]		1,1,1TRICHLOROETHANE (SPENT SOLVENT, USED IN DEGREASING)	F001
			(I)	
			2 DRUMS TOTAL	
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%?	
			3811 A58 B003 1 M043	

TOTAL NET WEIGHT: 60 lb each

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CHNOLOGY CORPORATION

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12/06/91
DATE ACCUMULATED

12/06/91
DATE SHIPPED

NJ16451 02
CONTAINER #

ITSYS (357940)
:RCUS AVENUE
)60010
:EAT NECK NY 11020
:D075796037
NERATOR — ADDRESS — EPA #

WASTE POISON B LIQUID, N.O.S.
(PICRIC ACID SOLUTION 10%)

POISON B UN2810
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE W.I.P. # GROUP

)A1255317
NIFEST

2A
PG/LINE

1
COMMON DRUMS

-/X850
EPA CODE

21C60SDF
CONTAINER TYPE

.74 CF

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		PICRIC ACID SOLUTION 10% IN DISTILLED WATER	X850
			(A) 8.0 LBS TOTAL NET WT	
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%?	
			3811 A58 B003 1 M043	

TOTAL NET WEIGHT: 10 lb

BILL KATON
TECHNICAL SUPERVISOR

INITIAL

M #W-15C-3

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HNOLOGY CORPORATION

PACKING SLIP

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RED

12/06/91
DATE ACCUMULATED

12/06/91
DATE SHIPPED

NJ16451 03 COM
CONTAINER #

[redacted]IS (357940)
ARCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE POISON B LIQUID, N.O.S.

(SODIUM-M-NITROBENZOATE <10% IN WATER)
POISON B UN2810

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1255317
MANIFEST

1D
PG/LINE

4
COMMON DRUMS

-/X850
EPA CODE

31C60SDF
CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal	8.0 lbs each	SODIUM-M-NITROBENZOATE STABILIZED <10% IN DISTILLED WATER	X850
			(A) 32.0 LBS TOTAL NET WT	
			4 DRUMS TOTAL	

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB<=3000?	VOC<=1%?
3811	A58	B003	1	M043		

TOTAL NET WEIGHT: 10 lb each

BILL KATON
TECHNICAL SUPERVISOR

INITIAL

RM #W-15C-3

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ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION

PACKING SLIP

* 1985 AETC

RED

12/06/91	12/06/91	NJ16451 07
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

UN[illegible]S (357940)
MARCUS AVENUE
VC80010
GREAT NECK NY 11020
NYD075796037

GENERATOR — ADDRESS — EPA #

WASTE POTASSIUM NITRATE

OXIDIZER UN1486

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075		IO
DISPOSAL CODE	W.I.P. #	GROUP

NJA1255317	1C	1	I/D001	21C60SDF .74 cf
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 gal		POTASSIUM NITRATE <10% IN SOLUTION	D001 D002
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	

TOTAL NET WEIGHT: 10 lb

BILL KATON
TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

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VANCED ENVIRONMENTAL
CHNOLOGY CORPORATION

PACKING SLIP

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REL



12/06/91	12/06/91	NJ16451 06
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]S (357940)
ARCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE OXIDIZER, CORROSIVE, LIQUID, N.O.S.

OXIDIZER NA9193

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

JA1255317	1B	1	I/D001	21C60SDF
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	1 E4J		ANTIMONY OXIDE <10% IN DISTILLED WATER	D001 D002
			SIC 3911 SOURCE A50 FORM D003 ORIGIN 1 SYSTEM H040 BTU/LB<3000 VOC<1%	
	TOTAL NET WEIGHT	10 LL	BILL EATON	

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INITIAL

RM #W-15C-3

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PACKING SLIP

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RED

12/06/91	12/06/91	NJ16451 01
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

(357940)
ARCUS AVENUE
60010
REAT NECK NY 11020
YD075796037

GENERATOR — ADDRESS — EPA #

WASTE FLAMMABLE LIQUID, N.O.S.

FLAMMABLE LIQUID UN1993

DOT PROPER SHIPPING NAME — HAZARD CLASS — UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

JA1255317	1A	1	I/D001	21C60SDF .74 cf
MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
3	quart		COLLODIAN (NITROCELLULOSE ETHER MIXTURE) PRODUCT STABILIZED <5% IN WATER	D001
2	4 oz		COLLODIAN (NITROCELLULOSE ETHER MIXTURE) PRODUCT STABILIZED <5% IN WATER	D001
1	4 oz		PODOPHYLLIN 25% IN ALCOHOL	D001
			(A) 6.0 LBS TOTAL NET WT	
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC?=1%?	
	TOTAL NET WEIGHT	10 lb		

BILL KATON
TECHNICAL SUPERVISOR

INITIAL

FORM #W-15C-3

COPY 1

VHW-001 (REV. 9/86)

State of New Jersey
Department of Environmental Protection
Division of Hazardous Waste Management
Manifest Section
CN 028, Trenton, NJ 08625

Please type or print in block letters. (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. | Manifest Document No. | 2. Page 1 of | Information in the shaded areas is not required by Federal law.

3. Generator's Name and Mailing Address
UNISYS
MARCUS AVENUE VC60010 GREAT NECK NY 11020

4. Generator's Phone (516) 574 1825

A. State Manifest Document Number **NJA 0755011**

B. State Generator's ID SAME

5. Transporter 1 Company Name | 6. US EPA ID Number
ENVIRONMENTAL TRANSFER CORPORATION | N J D 0 5 1 3 5 1 4 8 4

C. State Trans. ID NJDEP5021-6042

7. Transporter 2 Company Name | 8. US EPA ID Number

D. Transporter's Phone (201) 347-2215

E. State Trans. ID

9. Designated Facility Name and Site Address | 10. US EPA ID Number
ADVANCED ENVIRONMENTAL TECHNOLOGY CORPORATION
1 EDEN LANE
PLAINFIELD NJ 07226 N J D 0 8 0 4 9 6 3 9 3

F. Transporter's Phone ( )

G. State Facility's ID N/A

H. Facility's Phone (201) 347 1900

11. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	12. Containers No.	Type	13. Total Quantity	14 Unit Wt/Vol	I. Waste No.
a. WASTE ALKALINE (CORROSIVE) LIQUID, N.O.S. (SODIUM HYDROXIDE, POTASSIUM CYANIDE) CORROSIVE MATERIAL, 8, UN1719	X	0002	DF			D002
b. RQ WASTE ARSENIC SULFIDE, SOLID (ARSENIC) POISON B, 6.1, UN1557	X	0001	DF			D004
c. RQ WASTE CYANIDE MIXTURE, DRY (SODIUM CYANIDE, POTASSIUM CYANIDE) POISON B, UN1588	X	0001	DF			P106
d. RQ WASTE POISON B LIQUID, N.O.S. (D004) (ARSENIC) POISON B, 6.1, UN2811	X	0001	DF			D004

J. Additional Descriptions for Materials Listed Above

a. L/C-SODIUM HYDROXIDE,WATER POTASSIUM CYANIDE
b. S/E-
c. S/H-PACK LAB CHEMICALS
d. S/E-PACK LAB CHEMICALS

K. Handling Codes for Wastes Listed Above

a. NY27 b. NY08 c. NY-B d. NY-B

15. Special Handling Instructions and Additional Information
MIX 11C ALSO CONTAINS D008,D009,D018
NYJA043
NJ LIC# X523Y2

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 | Signature | Month Day Year

17. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name | Signature | Month Day Year

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

GENERATOR | TRANSPORTER | FACILITY

In case of an emergency involving this waste, contact the N.J. Dept. of Environmental Protection (609) 292-7172 (Day) (609) 292-7041 (Night)

EPA Form 8700-22 (Rev. 9/88) Previous editions are obsolete.

SIGNATURE AND INFORMATION *MUST* BE LEGIBLE ON ALL COPIES

8 — GENERATOR COPY

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 (Continuation Sheet)	21. Generator's US EPA ID No.	Manifest Document No.	22. Page	Information in the shaded areas is not required by Federal law.
	NYD075796037	NJ16419	2 of 2	

23. Generator's Name
UNISYS
MARCUS AVENUE
(516) 574-1825

VC60010
GREAT NECK NY 11020

L. State Manifest Document Number: NJA0755011

M. State Generator's ID: SAME

24. Transporter 1 Company Name: ENVIRONMENTAL TRANSFER CORPORATION

25. US EPA ID Number: NJD991291584

N. State Trans. ID: NJDEPS6321-64042

O. Trans. Phone: (201)347-2215

26. Transporter 2 Company Name

27. US EPA ID Number

P. State Trans. ID

Q. Trans. Phone

	28. US DOT Description (Including Proper Shipping Name, Hazard Class, and ID Number)	HM	29. Containers No.	Type	30. Total Quantity	31. Unit Wt/Vol	R. Waste No.
a.	RQ WASTE SILVER CYANIDE POISON B UN1684	X	0002	DF	000020	P	P104
b.	WASTE POISON B SOLID, N.O.S. (PHENOL) POISON B UN2811	X	0001	DF	000010	P	U188
c.	RQ HAZARDOUS WASTE SOLID, N.O.S. (D008) ORM-E NA9189	X	0001	DF	000010	P	D008
d.	WASTE CHEMICALS, N.O.S. DOT NON-REGULATED NONE		0001	DF	000115	P	X850
e.							
f.							
g.							
h.							
i.							

GENERATOR

S. Additional Descriptions for Materials Listed Above
A)S/H B)S/T-PLC C)S/E-PLC D)S/-PLC

T. Handling Codes for Wastes Listed Above
A-D) M/T E

[illegible] ATTACHED FOR CLARIFICATION

EMERGENCY CONTACT: 1-800-424-9300

X850 REGULATED BY NJDEP ONLY
NYJA043
NJ LIC # XS23YZ

TRANSPORTER

33. Transporter 1 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)
WILLIAM F. TITANSKI	William F. Titanski	12 03 91

34. Transporter 2 Acknowledgement of Receipt of Materials

Printed/Typed Name	Signature	Date (Month Day Year)

35. Discrepancy Indication Space

FACILITY

EPA Form 8700-22A (Rev. 9-86) Previous edition is obsolete

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CHNOLOGY CORPORATION

PACKING SLIP

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12/03/91
DATE ACCUMULATED

12/03/91
DATE SHIPPED

NJ16419 01 COM
CONTAINER #

TSYS (357940)
RCUS AVENUE
60010
EAT NECK NY 11020
D075796037

NERATOR — ADDRESS — EPA #

WASTE ALKALINE (CORROSIVE) LIQUID, N.O.S.
(SODIUM HYDROXIDE, POTASSIUM CYANIDE)
CORROSIVE MATERIAL NA1719
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

777ANM
DISPOSAL CODE

106598
W.I.P. #

GROUP

A0755011
NIFEST

1A
PG/LINE

2
COMMON DRUMS

C/D002
EPA CODE

55GALDF
CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	55 gal		ENPLATE CU 4068 CONTAINING SODIUM HYDROXIDE <20%, POTASSIUM CYANIDE <10%, WATER >80%	D002
			2 DRUMS TOTAL	
			SIC 3811 SOURCE A29 FORM B110 ORIGIN 1 SYSTEM M121 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		400 lb	each Bill T.	

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PACKING SLIP

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RED

12/03/91	12/03/91	NJ16419 06
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]S (357940)
[illegible]RCUS AVENUE
[illegible]60010
[illegible]EAT NECK NY 11020
[illegible]D075796037

GENERATOR — ADDRESS — EPA #

RQ WASTE ARSENIC SULFIDE, SOLID

POISON B NA1557

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

[illegible]A0755011 1B 1 E/D004 21C60SDF .74 cf

MANIFEST PG/LINE COMMON DRUMS EPA CODE CONTAINER TYPE

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
			Page 1 of 1	
1	1 lb		ARSENIC SULFIDE	D004

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB<=3000?	VOC<=1%?
3811	A58	B003	1	M043		

TOTAL NET WEIGHT	10 lb

Bill T.

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[illegible]M #W-15C-3

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RED

12/03/91 — DATE ACCUMULATED
12/03/91 — DATE SHIPPED
NJ16419 07 — CONTAINER #

UNISYS (357940)
MARCUS AVENUE
VC60010
GREAT NECK NY 11020
NYD075796037
GENERATOR — ADDRESS — EPA #

RQ WASTE CYANIDE MIXTURE, DRY

(SODIUM CYANIDE, POTASSIUM CYANIDE)
POISON B UN1588
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075 — DISPOSAL CODE
W.I.P. #
GROUP

NJA0755011 — MANIFEST
1C — PG/LINE
1 — COMMON DRUMS
H/P106 — EPA CODE
21C60LDF — CONTAINER TYPE
1.89 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
4	1 lb		SODIUM CYANIDE	P106 D003
2	5 lb		SODIUM CYANIDE	P106 D003
1	1 lb		POTASSIUM CYANIDE	P098 D003
2	5 lb		POTASSIUM CYANIDE	P098 D003
2	5 lb		CUPROUS CYANIDE	P029 D003
1	1 lb		POTASSIUM FERRICYANIDE	P030 D003

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB<=3000?	VOC<=1%?
3811	A58	B003	1	M043		

TOTAL NET WEIGHT: 60 lb

Bill T.
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12/03/91	12/03/91	NJ16419 05
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

YS (357940)
RCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

RQ WASTE POISON B LIQUID, N.O.S.
(D004)
(ARSENIC)
POISON B UN2810

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

A0755011	1D	ST000000075			21C60SDF .74 cf
MANIFEST	PQ/LINE	DISPOSAL CODE	W.I.P. #	GROUP	
		1	E/D004		
		COMMON DRUMS	EPA CODE	CONTAINER TYPE	

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 gal		WEED KILLER CONTAINING LESS THAN 1LB OF ARSENIC	D004
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB<=3000? VOC<=1%?	
			3811 A58 B003 1 M043	
TOTAL NET WEIGHT		10 lb	Bill T.	

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12/03/91
DATE ACCUMULATED

12/03/91
DATE SHIPPED

NJ16419 04 COM
CONTAINER #

[illegible] (357940)
[illegible]RCUS AVENUE
[illegible]60010
[illegible]EAT NECK NY 11020
D075796037
[illegible]NERATOR — ADDRESS — EPA #

RQ WASTE SILVER CYANIDE

POISON B UN1684
DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

A0755011
[illegible]NIFEST

2A
PG/LINE

2
COMMON DRUMS

H/P104
EPA CODE

21C60SDF
CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME Page 1 of 1	WASTE TYPE
1	1 lb		SILVER CYANIDE	P104 D003 D011
			2 DRUMS TOTAL	
			SIC 3811 SOURCE A58 FORM B003 ORIGIN 1 SYSTEM M043 BTU/LB<=3000? VOC<=1%?	
TOTAL NET WEIGHT		10 lb	each	

Bill T.
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[illegible]M #W-15C-3

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12/03/91
DATE ACCUMULATED

12/03/91
DATE SHIPPED

NJ16419 03
CONTAINER #

S (357940)
RCUS AVENUE
60010
EAT NECK NY 11020
D075796037

GENERATOR — ADDRESS — EPA #

WASTE POISON B SOLID, N.O.S.
(PHENOL)

POISON B UN2811

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075
DISPOSAL CODE

W.I.P. #

GROUP

A0755011
MANIFEST

2B
PG/LINE

1
COMMON DRUMS

T/U188
EPA CODE

21C60SDF
CONTAINER TYPE

.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	100 g		PHENOL	U188
2	1 lb		SODIUM TARTRATE TETRAHYDRATE	X850
1	8 lb		SODIUM TARTRATE TETRAHYDRATE	X850

SIC	SOURCE	FORM	ORIGIN	SYSTEM	BTU/LB<=3000?	VOC<=1%?
3811	A58	B003	1	M043		

TOTAL NET WEIGHT: 10 lb

Bill T.
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12/03/91	12/03/91	NJ16419 08
DATE ACCUMULATED	DATE SHIPPED	CONTAINER #

[illegible]S (357940)
[illegible]RCUS AVENUE
[illegible]60010
[illegible]EAT NECK NY 11020
[illegible]D075796037

GENERATOR — ADDRESS — EPA #

RQ HAZARDOUS WASTE SOLID, N.O.S.
(D008)

ORM-E NA9189

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE	W.I.P. #	GROUP
1	E/D008	21C60SDF

MANIFEST	PG/LINE	COMMON DRUMS	EPA CODE	CONTAINER TYPE
A0755011	2C			.74 cf

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME (Page 1 of 1)	WASTE TYPE
1	5 lb		LEAD OXIDE (YELLOW)	D008
			SIC SOURCE FORM ORIGIN SYSTEM BTU/LB=00000 VOC=1%?	
		10 lb	3811 A58 B003 1 M043	
			Bill T.	

TOTAL NET WEIGHT

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RED

12/03/91 — DATE ACCUMULATED

12/03/91 — DATE SHIPPED

NJ16419 02 — CONTAINER #

UN[illegible]S (357940)
MARCUS AVENUE
VC60010
GREAT NECK NY 11020
NYD075796037

GENERATOR — ADDRESS — EPA #

WASTE CHEMICALS, N.O.S.

DOT NON-REGULATED NONE

DOT PROPER SHIPPING NAME — HAZARD CLASS UN/NA

ST000000075

DISPOSAL CODE W.I.P. # GROUP

NJA0755011 2D

MANIFEST PG/LINE

1 -/X850 21C115DF

COMMON DRUMS EPA CODE CONTAINER TYPE 5.28 cf

Page 1 of 1

UNIT	CONTAINER SIZE	NET WEIGHT	CHEMICAL NAME	WASTE TYPE
1	50lb		ENPLATE PC 236 CONTAINING CALCIUM CHLORIDE	X850