AlliedSignal
AEROSPACE

FACSIMILE COVER SHEET

PLEASE DELIVER THE FOLLOWING PAGE(S) TO:

NAME: Jessica Gottlieb

FIRM: EPA

FAX NO: (212) 637-4437

FROM:

NAME: MARK SCHWIND

DEPT: ALLIEDSIGNAL ENVIRONMENTAL

EXT: 201-393-2452

FAX: 201-393-6553

MESSAGE: Here's the LDR's thanks Mark

TOTAL NO. OF PAGE(S) 7 **INCLUDING COVER SHEET.**

TRANSMITTED BY (INITIALS): MS **DATE:** 5/19/95

NOTE: IF ALL PAGES HAVE NOT BEEN PROPERLY RECEIVED, PLEASE CALL 201-393-2452 - MARK

LAND DISPOSAL RESTRICTION NOTICE

In accordance with 40 CFR 268.7 this notice is to inform you that these wastes are restricted from land disposal unless they are treated: 1.) to below the treatment standards specified in 268.41 or 2.) in accordance with the technology-based standards defined in 268.42, namely, FSUBS (Fuel substitution), INCIN (Incineration) and/or RORGS (Recovery of organics).

The wastes are:

____ D001	____ U080	____ U196
X D002	____ U083	____ U203
____ U001	____ U084	____ U208
____ U002	____ U085	____ U209
____ U003	____ U088	____ U210
____ U004	____ U092	____ U211
____ U008	____ U102	____ U213
____ U009	____ U107	____ U220
____ U012	____ U108	____ U225
____ U019	____ U110	____ U226
____ U028	____ U112	____ U227
____ U031	____ U113	____ U228
____ U037	____ U117	____ U239
____ U043	____ U118	____ U328
____ U044	____ U121	____ U353
____ U051	____ U122	____ U359
____ U052	____ U124	
____ U053	____ U125	
____ U054	____ U140	
____ U055	____ U152	
____ U056	____ U154	
____ U057	____ U159	
____ U069	____ U161	
____ U070	____ U162	
____ U071	____ U169	
____ U072	____ U171	
____ U076	____ U186	
____ U077	____ U188	
____ U078	____ U191	
____ U079	____ U194	

GENERATOR Allied Signal Aerospace MANIFEST No. [redacted] IL 3412239 WAAB

SIGNATURE William A. Hooper DATE 6-22-92

Marisol Incorporated

125 Factory Lane
Middlesex, N.J. 08846

This notice is being sent to you in accordance with 40 CFR 268.7 to inform you that this shipment contains the solvents identified below which are restricted from landfill. You should be aware that the residues from the treatment of these materials may not be landfilled unless the concentration is below the applicable non-wastewater treatment standard(s).

Manifest contains the following EPA Hazardous Waste Numbers: (check box[es])

F001-> [X] F002-> [ ] F003-> [ ] F004-> [ ] F005-> [ ]

The following materials are contained in the waste stream:

	MATERIAL	NON-WASTEWATER TREATMENT STANDARD (mg/l)
	Acetone	0.590
	Benzene	3.700 (total)
	n-Butyl Alcohol	5.000
	Carbon Disulfide	4.810
	Carbon Tetrachloride	0.960
	Chlorobenzene	0.050
	Cresols (and Cresylic Acid)	0.750
	Cyclohexanone	0.750
	1,2 Dichlorobenzene	0.125
	2-Ethoxyethanol	Incineration
	Ethyl Acetate	0.750
	Ethyl Benzene	0.053
	Ethyl Ether	0.750
	Isobutanol	5.000
	Methanol	0.750
X	Methylene Chloride	0.960
	Methyl Ethyl Ketone	0.750
	Methyl Isobutyl Ketone	0.330
	Nitrobenzene	0.125
	2-Nitropropane	Incineration
	Pyridine	0.330
	Tetrachloroethylene	0.050
	Toluene	0.330
X	1,1,1-Trichloroethane	0.410
	1,1,2-Trichloroethane	7.600 (total)
X	1,1,2-Trichloro-1,2,2-Trifluoroethane	0.960
X	Trichloroethylene	0.091
	Trichlorofluoromethane	0.960
	Xylene	0.150

PLEASE REVIEW BOTH SIDES!

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____	U019	____	U110	____	U226
____	U028	____	U112	____	U227
____	U031	____	U113	____	U228
____	U037	____	U117	____	U239
____	U043	____	U118	____	U328
____	U044	____	U121	____	U353
____	U051	____	U122	____	U359
____	U052	____	U124	X	D040
____	U053	____	U125	____	____
____	U054	____	U140	____	____
____	U055	____	U152	____	____
____	U056	____	U154	____	____
____	U057	____	U159	____	____
____	U069	____	U161	____	____
____	U070	____	U162	____	____
____	U071	____	U169	____	____
____	U072	____	U171	____	____
____	U076	____	U186	____	____
____	U077	____	U188	____	____
____	U078	____	U191	____	____
____	U079	____	U194	____	____

GENERATOR NOTIFIED

GENERATOR Allied Signal Aerospace MANIFEST No. NJA [redacted] 9916961

SIGNATURE [signature] DATE 6/9/92

Marisol Incorporate
125 Factory Lane
Middlesex, N.J. 08846

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	Benzene	3.700 (total)
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	Carbon Disulfide	4.810
	Carbon Tetrachloride	0.960
	Chlorobenzene	0.050
	Cresols (and Cresylic Acid)	0.750
	Cyclohexanone	0.750
	1,2 Dichlorobenzene	0.125
	2-Ethoxyethanol	Incineration
	Ethyl Acetate	0.750
	Ethyl Benzene	0.053
	Ethyl Ether	0.750
	Isobutanol	5.000
	Methanol	0.750
	Methylene Chloride	0.960
	Methyl Ethyl Ketone	0.750
	Methyl Isobutyl Ketone	0.330
	Nitrobenzene	0.125
	2-Nitropropane	Incineration
	Pyridine	0.330
	Tetrachloroethylene	0.050
	Toluene	0.330
X	1,1,1-Trichloroethane	0.410
	1,1,2-Trichloroethane	7.600 (total)
	1,1,2-Trichloro-1,2,2-Trifluoroethane	0.960
	Trichloroethylene	0.091
	Trichlorofluoromethane	0.960
	Xylene	0.150

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GENERATOR Allied Signal Aerospace MANIFEST No. NJA ~~0996946~~ MS 0996964

SIGNATURE [signature] DATE 6/8/97

Allied Signal Aerospace Company

Manifest Doc. No.: 1 0 0 0 9

Site Number: 3 3 6 2 5

State Manifest No.: NJA 0996947

Is this waste a non-wastewater or a wastewater? (See 40 CFR 268.2) Check ONE: ☒ Non-Wastewater ☐ Wastewater

2. If this waste is subject to any California List restrictions enter the letter from below (either A, B1, or B2) next to each restriction that is applicable: ____HOCs, ____PCBs, ____Acid, ____Metals, ____Cyanides.

3. Identify ALL USEPA hazardous waste codes that apply to this waste shipment, as defined by 40 CFR 261. For each waste code, identify the corresponding subcategory, or check NONE if the waste code has no subcategory. Also check which treatment standards apply. Spent solvent and California List treatment standards are listed on the back of this form. If F039, multi-source leachate applies, those standards must be attached by the generator.

REF #	4. US EPA HAZARDOUS WASTE CODE(S)	5. SUBCATEGORY ENTER THE SUBCATEGORY DESCRIPTION IF NOT APPLICABLE SIMPLY CHECK NONE		6. APPLICABLE TREATMENT STANDARDS		7. HOW MUST THE WASTE BE MANAGED ENTER THE LETTER FROM BELOW
				6.a - PERFORMANCE-BASED: CHECK AS APPLICABLE	6.b - SPECIFIED TECHNOLOGY: IF APPLICABLE ENTER THE 40 CFR 268.42-TABLE 1 TREATMENT CODE(S)	
		DESCRIPTION	NONE	268.41(a) 268.43(a)	268.42(a)	
1	F 006		X	X X		A
2						
3						
4						
5						
6						
7						
8						
9						
10						

To list additional USEPA waste code(s) and subcategory(s), use the supplemental sheet provided (CWM-2001-B) and check here: ☐

HOW MUST THE WASTE BE MANAGED? In column 7 above, enter the letter (A, B1, B2, B3, C, or D) below that describes how the waste must be managed to comply with the land disposal regulations (40 CFR 268.7). Please understand that if you enter the letter B1, B2, B3, or D, you are making the appropriate certification as provided below.

A. RESTRICTED WASTE REQUIRES TREATMENT

This waste must be treated to the applicable treatment standards set forth in 40 CFR Part 268 Subpart D, 268.32, or RCRA Section 3004(d).

B.1 RESTRICTED WASTE TREATED TO PERFORMANCE STANDARDS

"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based upon my inquiry of those individuals immediately responsible for obtaining this information, I believe that the treatment process has been operated and maintained properly so as to comply with the performance levels specified in 40 CFR part 268 Subpart D and all applicable prohibitions set forth in 40 CFR 268.32 or RCRA Section 3004(d) without impermissible dilution of the prohibited waste. I am aware that there are significant penalties for submitting a false certification, including the possibility of a fine and imprisonment."

B.2 RESTRICTED WASTES FOR WHICH THE TREATMENT STANDARD IS EXPRESSED AS A SPECIFIED TECHNOLOGY (AND THE WASTE HAS BEEN TREATED BY THAT TECHNOLOGY)

"I certify under penalty of law that the waste has been treated in accordance with the requirements of 40 CFR 268.42. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

B.3 GOOD FAITH ANALYTICAL CERTIFICATION - FOR INCINERATED ORGANICS

"I certify under penalty of law that I have personally examined and am familiar with the treatment technology and operation of the treatment process used to support this certification and that, based on my inquiry of those individuals immediately responsible for obtaining this information, I believe that the nonwastewater organic constituents have been treated by incineration in units operated in accordance with 40 CFR Part 264 Subpart O or Part 265 Subpart O, or by combustion in fuel substitution units operating in accordance with applicable technical requirements, and I have been unable to detect the nonwastewater organic constituents despite having used best good faith efforts to analyze for such constituents. I am aware that there are significant penalties for submitting a false certification, including the possibility of fine and imprisonment."

C. RESTRICTED WASTE SUBJECT TO A VARIANCE

This waste is subject to a national capacity variance, a treatability variance, or a case-by-case extension. Enter the effective date of prohibition in column 7 above.

D. RESTRICTED WASTE CAN BE LAND DISPOSED WITHOUT FURTHER TREATMENT

"I have determined that this waste meets all applicable treatment standards set forth in 40 CFR Part 268 Subpart D, and all applicable prohibition levels set forth in Section 268.32 or RCRA Section 3004(d), and therefore, can be land disposed without further treatment. A copy of all applicable treatment standards and specified treatment methods is maintained at the treatment, storage and disposal facility named above. "I certify under penalty of law that I personally have examined and am familiar with the waste through analysis and testing or through knowledge of the waste to support this certification that the waste complies with the treatment standards specified in 40 CFR Part 268 Subpart D and all applicable prohibitions set forth on 40 CFR 268.32 or RCRA section 3004(d). I believe that the information I submitted is true, accurate and complete. I am aware that there are significant penalties for submitting false certification, including the possibility of a fine and imprisonment."

I hereby certify that all information submitted in this and all associated documents is complete and accurate, to the best of my knowledge and information.

Signature Harry B. Brown Title ENV. ENGINEER Date 3-18-92