



CITY OF GARDEN GROVE
FIRE DEPARTMENT

Tel: (714) 741-5600
Fax: (714) 741-5640

9/13/2016

Nasim Ahmed
Partner Engineering & Science
(818) 914-9707

RE: Records Search for 12400 Industry St., Garden Grove CA

Dear: Nasim Ahmed:

Enclosed are the records found concerning the history of the above-mentioned site(s), especially as it pertains to fire code violation history, permits, the use, storage, or disposal of hazardous substances, and the installation or removal of underground flammable or combustible liquid storage tanks.

The City of Garden Grove Fire Department has utilized its best efforts to locate the records requested. However, the City makes no representation as to the accuracy of the records or that all records requested were retained or located. The City does not provide records on spills, leaks or clean-up, as that information is provided through the County of Orange Health Dept.

Sincerely,

A handwritten signature in black ink, appearing to read 'Thanh Nguyen', with a long horizontal flourish extending to the right.

Thanh Nguyen
Fire Captain/Senior Fire Protection Specialist

**Violation List for
BATTERY SYSTEMS
12400 INDUSTRY St**

Date Issued	Date Cleared	Code #	Violation Description
04/18/2013	04/30/2013	Title 19, Sec.	5 yr. certification on sprinkler / standpipe system.
04/18/2013	04/30/2013	Title 19, Sec.	5 yr. certification on sprinkler / standpipe system.
02/23/2012	02/23/2012		Remove exit sign. Verbal to key alarm panel.
11/05/2009	11/19/2009	CFC 904.11.6	Service auto-extinguishing system semi-annually.
11/05/2009	11/19/2009	CFC 901.6	Service and tag Fire Extinguishers.
11/05/2009	11/19/2009	CFC 1011.2	Provide illuminated exit sign(s).
11/05/2009	11/19/2009	CFC 1028.3	Remove exit obstruction
11/05/2009	11/19/2009	CFC 2703.5	Provide Haz Mat placard

Date Archived 02/25/2009

District 2314

Dbas PLASTIC INDUSTRIES INC.

Complex

Address

12400

INDUSTRY

St

92841

Business Information

Business License No. 123942

Dunn and Bradstreet -

Sic Code- 2821

Fax 7148937722

E-Mail

Business Owner Name DELBERT YARBROUGH

Home Phone

Property Use

Construction Information

Construction type-

Occupancy group- F1

Occupancy Load- 0

Building Sq.ft- 0

Contacts Information

Property Owner

KILROY REALITY CORPORATION

2250 E. IMPERIAL

EL SEGUNDO ,C 90245_____

Building Owner

Contacts

Contact Type - Emergency One

DELBERT YARBROUGH

Office 7145282348

Mobile

Contact Type - Emergency Primary

NICK RENDE Position/Title -PRESIDENT & CEO

Office 7148972121

Mobile 7144234593

Contact Type - Emergency Secondary

DELBERT YARBROUGH Position/Title -VP & GENERAL MANAGER

Office 7148972121

Office 7148972111
Mobile 7147490581

Contact Type - Business Owner
DELBERT YARBROUGH Position/Title -Business Owner
Office 7148972111
Mobile

12400 INDUSTRY St
GARDEN GROVE, CA 92841
Contact Type - Business Operator
RICK DOLOIRAS Position/Title -Business Operator
Office 7148972111

Contact Type - Environmental
NICK RENDE Position/Title -Environmental Contact
Office 714-897-2111

12400 INDUSTRY ST
GARDEN GROVE, CA 92841
Contact Type - Property Owner
KILROY REALTY CORPORATION Position/Title -Property Owner
Office
Mobile

2250 E. IMPERIAL
EL SEGUNDO, C 90245_____

Inspection Information

Archived by VThorpe
File number 108
Inspector- FPB N
Manufacturing
Business hours: 24 hrs (5-7 day/wk)
Approx. 35 employees
School/Hosp <1000 ft = No
01/23/02

Inspection History

03/17/2003 Time 09:16
Employee No. - 6691Name - Valerie Thorpe
Action Performed - Life Safety Inspection
Notes - System generated Life Safety inspection printed for - Inspector FPB shift N F

.....
04/21/2003 Time 09:34

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Inspection Cleared

Notes - Inspection cleared using Status field on input form- Inspector 2512 Susan Waide

05/01/2003 Time 09:28

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Permit Invoice

Notes - Permit Invoice Printed

05/15/2003 Time 09:42

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Fire Code Permit

Notes - Fire Code Permit printed for a paid Invoice

12/16/2008 Time 07:40

Employee No. - 4212Name - Michael B Janovick

Action Performed - Disclosure Inspection

Notes - System generated Disclosure inspection printed for - Inspector MJ Mike Janovick

03/17/2004 Time 09:44

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Inspection Cleared

Notes - Inspection cleared using Status field on input form- Inspector 2512 Susan Waide

05/03/2004 Time 09:58

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Permit Invoice

Notes - Permit Invoice Printed

05/25/2004 Time 08:30

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Fire Code Permit

Notes - Fire Code Permit printed for a paid Invoice

02/22/2005 Time 09:26

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Life Safety Inspection

Notes - System generated Life Safety inspection printed for - Inspector FPB shift N F

05/02/2005 Time 08:38

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Permit Invoice

Notes - Permit Invoice Printed

05/04/2005 Time 09:22

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Inspection Cleared

Notes - Inspection cleared using Status field on input form- Inspector 0910 Nathan Brad

05/19/2005 Time 09:03

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Fire Code Permit

Notes - Fire Code Permit printed for a paid Invoice

02/15/2006 Time 10:07

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Life Safety Inspection

Action Performed - Life Safety Inspection

Notes - System generated Life Safety inspection printed for - Inspector FPB shift N F

04/27/2006 Time 07:48

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Inspection Cleared

Notes - Inspection cleared using Status field on input form- Inspector 3303 Sabrina Sol

05/01/2006 Time 08:09

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Permit Invoice

Notes - Permit Invoice Printed

05/17/2006 Time 09:11

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Fire Code Permit

Notes - Fire Code Permit printed for a paid Invoice

02/12/2007 Time 09:50

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Life Safety Inspection

Notes - System generated Life Safety inspection printed for - Inspector FPB shift N F

04/18/2007 Time 08:15

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Inspection Cleared

Notes - Inspection cleared using Status field on input form- Inspector 3303 Sabrina Sol

05/01/2007 Time 08:03

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Permit Invoice

Notes - Permit Invoice Printed

05/09/2007 Time 11:06

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Fire Code Permit

Notes - Fire Code Permit printed for a paid Invoice

12/16/2008 Time 07:29

Employee No. - 4212Name - Michael B Janovick

Action Performed - Disclosure Inspection

Notes - System generated Disclosure inspection printed for - Inspector MJ Mike Janovick

02/15/2008 Time 10:24

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Life Safety Inspection

Notes - System generated Life Safety inspection printed for - Inspector FPB shift N F

03/27/2008 Time 08:18

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Inspection Cleared

Notes - Inspection cleared- Inspector 3303 Sabrina Soltis by Valerie Thorpe

05/01/2008 Time 08:19

Employee No. - 6691Name - Valerie Thorpe

Action Performed - Permit Invoice

Notes - Permit Invoice Printed

05/01/2008 Time 08:19

05/20/2008 Time 11:16
Employee No. - 6691Name - Valerie Thorpe
Action Performed - Fire Code Permit
Notes - Fire Code Permit printed for a paid Invoice

02/18/2009 Time 09:10
Employee No. - 6691Name - Valerie Thorpe
Action Performed - Life Safety Inspection
Notes - System generated Life Safety inspection printed for - Inspector FPB shift N F

Visits

04/17/2003
Inspector Id- 2512Name - Susan Waidelich
Insp. Type -
Category - Life Safety
Comments - no violations

03/16/2004
Inspector Id- 2512Name - Susan Waidelich
Insp. Type - Annual Life Safety
Category - Life Safety
Comments - No violations.

04/26/2005
Inspector Id- 0910Name - Nathan Brady
Insp. Type - Annual Life Safety
Category - Life Safety
Comments - MBCC due 5/10
-Copeland

05/03/2005
Inspector Id- 0910Name - Nathan Brady
Insp. Type -
Category - Life Safety
Comments - Mailback card returned

04/26/2006
Inspector Id- 3303Name - Sabrina Soltis
Insp. Type - Annual Life Safety
Category - Life Safety
Comments - Cleared. Maintain copy of Haz-Mat packet on-site.

04/11/2007
Inspector Id- 3303Name - Sabrina Soltis
Insp. Type - Annual Life Safety
Category - Life Safety
Comments - re-insp 4/24/07

04/17/2007
Inspector Id- 3303Name - Sabrina Soltis
Insp. Type - Reinspection
Category - Life Safety
Comments - Cleared.
.....

03/24/2008

Inspector Id- 3303Name - Sabrina Soltis
Insp. Type - Annual Life Safety
Category - Life Safety
Comments - Verbal : Extinguishers due end of April. MBCC due 4/7

03/26/2008

Inspector Id- 3303Name - Sabrina Soltis
Insp. Type -
Category - Life Safety
Comments - Mailback card returned

02/24/2009

Inspector Id- 4212Name - Michael Janovick
Insp. Type -
Category -
Comments - Note - Plastic INdustry shut down - moved to Corona

Violations

04/26/2005

code no - CFC 1212.4
Description - Provide illuminated exit sign(s).

04/26/2005

code no - CFC 1001.5.1
Description - Service and tag Fire Extinguishers.

04/11/2007

code no -
Description - Repair hole in ceiling in tool room and office.

04/11/2007

code no -
Description - Provide wrench in spare sprinkler box near riser.

04/11/2007

code no -
Description - Maintain copy of HazMat packet on stie. (found while on site)

03/24/2008

code no - CFC 1011.2
Description - Repair illuminated exit sign(s).

Permits

Permit No- 821021

Permit description- LIQUEFIED PETROLEUM GASES - more than 120 gallons

Permit No- 811031

Permit description- HIGH-PILED COMBUSTIBLE STOCK

Permit No- 801031

Permit description- HAZARDOUS MATERIALS - use, handling or storage

EPS Information

Business Operator - RICK DOLOIRAS

Phone - 7148972111

Environmental Contact - NICK RENDE

phone - 714-897-2111

address - 12400 INDUSTRY ST , GARDEN GROVE CA 92841

Chemical Information

Chemical Name - PETROLEUM HYDROCARBONS - HYDRAULIC OIL

Common name - MOBIL DTE 26 HYDRAULIC OIL

Chemical Name - PETROLEUM HYDROCARBON - ENGINE OIL

Common name - AUTO ENGINE OIL

Chemical Name - PROPANE

Common name - LIQUID PETROLEUM GAS

Chemical Name - PETROLEUM HYDROCARBON - LUBRICANT

Common name - LUBRICANTS

Chemical Name - PETROLEUM HYDROCARBON - TRANSFER OIL

Common name - HEAT TRANSFER OIL

Chemical Name - ISOGARD

Common name - COOLING WATER TREATMENT

Chemical Name - POLYETHYLENE

Common name - POLYETHYLENE

Tank Information

Tank Owner Name -

Phone -

Address-

Disclosure Local Information

Date Disclosure was verified 00/00/00

Disclosure letter verified by

Date Inquiry letter Sent 00/00/00

Date New Business Packet Sent 00/00/00

Date New Business Packet Received 00/00/00

Date Year end packet sent 00/00/00

Date Year end packet Received 00/00/00

Date Year end Packet Approved 00/00/00

Citation Date 00/00/00

City Attorney Letter sent Date 00/00/00

Date BEP sent 00/00/00

Date BEP Submitted 00/00/00
Date BEP Corrected 00/00/00
Date BEP Approved 00/00/00
Date BEP Approved 00/00/00
Business was not in the Cal Arp program
Number of Employee
Local ID Number 009173

Invoices

Date Billed 01/30/2003
Bill type - Chemical/Tank
Total Due \$500.00
Amount Paid - \$500.00
Balance Due -\$.00

Items

>30,000 gallons, >3000 lbs., >3000 cu ft of compressed gas, +31 Employees - \$500.00

Date Billed 05/01/2003
Bill type - Permit Bill
Total Due \$135.00
Amount Paid - \$135.00
Balance Due -\$.00

Items

LIQUEFIED PETROLEUM GASES - more than 120 gallons - \$60.00

HIGH-PILED COMBUSTIBLE STOCK - \$75.00

HAZARDOUS MATERIALS - use, handling or storage - \$.00

Date Billed 12/11/2002
Bill type - Permit Bill
Total Due \$135.00
Amount Paid - \$135.00
Balance Due -\$.00

Items

HAZARDOUS MATERIALS - \$.00

HIGH-PILED COMBUSTIBLE STOCK - \$75.00

LIQUEFIED PETROLEUM GASES - \$60.00

Date Billed 05/03/2004
Bill type - Permit Bill
Total Due \$135.00
Amount Paid - \$135.00
Balance Due -\$.00

Items

LIQUEFIED PETROLEUM GASES - more than 120 gallons - \$60.00

HIGH-PILED COMBUSTIBLE STOCK - \$75.00

HAZARDOUS MATERIALS - use, handling or storage - \$.00

Date Billed 05/02/2005

Bill type - Permit Bill

Total Due \$135.00

Amount Paid - \$135.00

Balance Due -\$.00

Items

LIQUEFIED PETROLEUM GASES - more than 120 gallons - \$60.00

HIGH-PILED COMBUSTIBLE STOCK - \$75.00

HAZARDOUS MATERIALS - use, handling or storage - \$.00

Date Billed 05/01/2006

Bill type - Permit Bill

Total Due \$135.00

Amount Paid - \$135.00

Balance Due -\$.00

Items

LIQUEFIED PETROLEUM GASES - more than 120 gallons - \$60.00

HIGH-PILED COMBUSTIBLE STOCK - \$75.00

HAZARDOUS MATERIALS - use, handling or storage - \$.00

Date Billed 05/01/2007

Bill type - Permit Bill

Total Due \$135.00

Amount Paid - \$135.00

Balance Due -\$.00

Items

LIQUEFIED PETROLEUM GASES - more than 120 gallons - \$60.00

HIGH-PILED COMBUSTIBLE STOCK - \$75.00

HAZARDOUS MATERIALS - use, handling or storage - \$.00

Date Billed 05/01/2008

Bill type - Permit Bill

Total Due \$135.00

Amount Paid - \$135.00

Balance Due -\$.00

Items

LIQUEFIED PETROLEUM GASES - more than 120 gallons - \$60.00

0. PERMIT# : 020280

1. INSPECTION# : 023061

2. PERMIT LOC : 12400 INDUSTRY ST

3. BUSINESS NAME: PLASTIC INDUSTRIES,INC 9. BUS LICENSE:123942

4. PHONE: 897-2111 10. OCC CLASS :F1

5. BILL-TO-NAME : PLASTIC INDUSTRIES, INC 11. ISSUE DATE :05-17-02

6. BILL-TO-ADDR : 12400 INDUSTRY ST 12. EXPIRATION :05-30-03

7. BILL-TO-CSZ : GARDEN GROVE CA 92841 13. TOTAL FEES :135.00

8. REMARKS : 14. INSPECTOR :2512

WAIDELICH, SUSAN C

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NO.	CODE	DESCRIPTION / CONDITION	FEE
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1	801031	HAZARDOUS MATERIALS	00.00
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USE, HANDLING OR STORAGE OF HAZARDOUS MATERIALS SHALL COMPLY WITH ALL APPLICABLE STATE AND LOCAL CODES.

2	811031	HIGH-PILED COMBUSTIBLE STOCK	75.00
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USE OF ANY BUILDING OR PORTION THEREOF EXCEEDING 2,500 SQUARE FEET FOR HIGH-PILED COMBUSTIBLE STORAGE SHALL COMPLY WITH ALL APPLICABLE STATE AND LOCAL CODES.



GARDEN GROVE FIRE DEPARTMENT
ENVIRONMENTAL PROTECTION SECTION

11301 Acacia Parkway
Garden Grove, CA 92840
Business: 714 741-5600 Haz Mat: 714 741-5636

Hazardous Materials Business Emergency Plan And
Inventory Certification Statement

Business Name: PLASTIC INDUSTRIES Telephone: (714) 897-2111
Site Address: 12400 INDUSTRY Zip Code: 92841

The California Health & Safety Code, Division 20, Chapter 6.95, Section 25505(c) and Section 25503.3(c) provide the following:

A business that handles hazardous materials shall review AND certify their Hazardous Materials Business Emergency Plan (HMBEP) once every three years from the date of acceptance by the Garden Grove Fire Department. A business may comply with the annual chemical inventory reporting requirement by submitting a certification statement to the Garden Grove Fire Department. **A business may not utilize this certification to meet the annual inventory submission requirements of the Emergency Planning and Community Right to Know Act (Section 11022, Title 42, United States Code).**

Note: A business may comply with the annual inventory reporting requirements using this certification statement if both of the following apply:

1. The business has previously filed an inventory reporting form and;
2. The business attests to the following:
 - The information contained in the annual inventory form most recently submitted to the Garden Grove Fire Department is complete, accurate, and up to date.
 - There has been no change in the quantity of any hazardous material as reported in the most recently submitted annual inventory form.
 - No hazardous material subject to the inventory requirements is being handled that is not listed on the most recently submitted annual inventory form.

THIS IS TO CERTIFY THAT THE HMBEP AND/OR CHEMICAL INVENTORY HAS BEEN REVIEWED.
(Please check applicable boxes.)

- No changes are required to the HMBEP submitted to the Garden Grove Fire Department.
- All the necessary changes/revisions have been made to the HMBEP. The changes/revisions are attached to this certification.
- No changes are required to the chemical inventory that was previously on file with the Garden Grove Fire Department.
- All the necessary changes/revisions have been made to the chemical inventory. The changes/revisions are attached to this certification.

AS AN AUTHORIZED REPRESENTATIVE, I CERTIFY UNDER PENALTY OF LAW THAT I HAVE PERSONALLY EXAMINED AND AM FAMILIAR WITH THE INFORMATION SUBMITTED AND BELIEVE THE INFORMATION IS TRUE, ACCURATE, AND COMPLETE.

Print Name Delbert E. YARBROUGS
Job Title V.P. - GM

Signature Delbert E. Yarbrough
Date 8-24-06



Hazardous Material Disclosure

Business Information / Chemical Inventory / Business Emergency Plan



GARDEN GROVE FIRE DEPARTMENT
11301 Acacia Parkway
Garden Grove, CA 92840
Bus. (714) 741-5600 Fax (714) 741-5640
Hazardous Materials Coordinator
(714) 741-5636

Date: 07-19-06

Address: 12400 INDUSTRY ST.

File No: 108

Occupant or DBA: PLASTIC INDUSTRIES

Owner/Manager: DELBERT E. YARBROUGH Phone: (714) 897-2111

- California Health and Safety code, section 6.95, you are required to properly complete the Business Emergency Plan(BMP) packet. You are required to return the BEP packet, Hazardous Materials Disclosure Forms, and all material safety data sheets within fifteen (15) days to the Garden Grove Fire Department. HazMat Coord. (714) 741-5636

An inspection at the above location/occupancy revealed the following violation(s):

Violations(s): CA Health and Safety Code Chapter 6.95, Article 1 and Title 19, §2729 et seq, California Code of Regulations (CCR)

- Complete Hazardous Materials Disclosure packet, HSC Chapter 6.95, Title 19 Div 2 Chapter 3, CFC 8001.3.2
- Failure to submit a Business Emergency Plan. [HSC 25505(a)(1)], CFC 8001.3.2
- Failure to review and/ or revise the Business Emergency Plan as required [HSC 25505(b)&(c)]

Violations(s): California Fire Code 2001, Articles 79 & 80, Title 19 Part 9, California Code of Regulations(CCR).

- Provide for secondary containment for hazardous materials liquids and solids (CFC 8003.1.3.3)
- Provide spill control for hazardous materials liquids (CFC 8003.1.3.2)
- Provide approved cabinet if more than 10 gallons of flammable liquids (CFC 7902.5)
- Provide placarding and signs (NFPA 704, CFC Article 79 §7901.9, Article 80 §8001.7-8)
- No Violations Found**

Additional Violations and/ or Notes:

- DROPPED OF HAZ-MAT + BEP PACKET.

Responsible party: Delbert E Yarbrough Re-inspection date: 08-02-06

The above are violations of California law and require immediate correction. Failure to correct violations is subject to civil penalties.

Dept. Inspector: M. KORDICH ID#: 3307

Condition upon re-inspection: PICKED UP HAZ-MAT + BEP Date: 08-24-06



CITY OF GARDEN GROVE FIRE DEPARTMENT

11301 Acacia Parkway, Garden Grove, CA 92842 (714) 741-5600 (714) 741-5636

Hazardous Materials Business Information Form

BUSINESS INFORMATION

FACILITY # 3 0 0 3 5										BEGINNING DATE 1		ENDING DATE 2			
BUSINESS NAME PLASTIC INDUSTRIES INC.										BUSINESS PHONE 4		714-897-2111 5			
BUSINESS SITE ADDRESS 12400 INDUSTRY ST.										CITY 7		STATE 8		ZIP 9	
GARDEN GROVE										CA		92841			
DUN & BRADSTREET 10					SIC CODE (4 DIGIT #) 11			FIRE DISTRICT 12							
					3085										
COUNTY ORANGE										BUSINESS OPERATOR NAME 14		OPERATOR'S PHONE 15			
Delbert E YARBROUGH										714-897-2111 x 29					

BUSINESS OWNER

OWNER NAME NICK RENDE										OWNER PHONE 16		714-897-2111 17			
OWNER MAILING ADDRESS 12400 INDUSTRY ST										CITY 19		STATE 20		ZIP 21	
GARDEN GROVE										CA		92841			

ENVIRONMENTAL CONTACT

CONTACT NAME Delbert YARBROUGH										CONTACT PHONE 22		714-897-2111 23			
CONTACT MAILING ADDRESS 12400 INDUSTRY ST										CITY 25		STATE 26		ZIP 27	
GARDEN GROVE										CA		92841			

PRIMARY

EMERGENCY CONTACTS

SECONDARY

NAME Delbert YARBROUGH 28					NAME NICK RENDE 33				
TITLE Vice President & GM 29					TITLE PRESIDENT 34				
BUSINESS PHONE 714-897-2111 30					BUSINESS PHONE 714-897-2111 35				
24-HR PHONE 714-897-2111 31					24-HR PHONE 714-897-2111 36				
PAGER # NA 32					PAGER # NA 37				

ADDITIONAL LOCALLY COLLECTED INFORMATION

DESCRIBE THE TYPE OF BUSINESS OPERATION: MFG. OF HDPE PLASTIC BOTTLES 38										TOTAL # OF EMPLOYEES 39		55		
BILLING ADDRESS (IF DIFFERENT FROM ABOVE) 40										ATTENTION 41		AP		
PROPERTY OWNER NAME 42					ADDRESS 12200 W. OLYMPIA BLVD 43					PHONE 44				
Kilroy Realty					Suite 200 LOS ANGELES					362-490-2510				
Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.										SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE 45		DATE 46		
Delbert E. Yarbrough														
NAME OF SIGNER (print) 47					NAME OF DOCUMENT PREPARER (print) 49									
Delbert E YARBROUGH					Delbert E YARBROUGH									
TITLE OF SIGNER 48					TITLE OF DOCUMENT PREPARER 50									
V.P. & GM					V.P. & GM									



HAZARDOUS MATERIALS INVENTORY FORM

FORM 3

ADD

DELETE

REVISED 1

Page _____ of _____ 2

FACILITY ID	30035	BUSINESS NAME	PLASTIC INDUSTRIES, INC
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I. FACILITY INFORMATION

CHEMICAL LOCATION	12400 INDUSTRY ST. GARDEN GROVE CA 92841		
CONFIDENTIAL LOCATION EPCRA	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	5 MAP #	6 GRID #

II. CHEMICAL INFORMATION

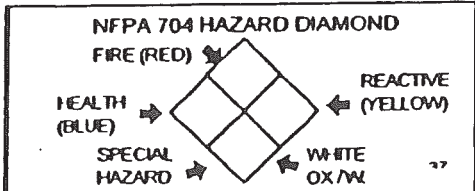
CHEMICAL NAME	SAE 80W 90	WASTE	<input checked="" type="checkbox"/> Yes	TRADE SECRET	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No
COMMON NAME	ALL weather gear oil	9 An EHS Chemical		<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	12 *# EHS is "Yes", all amounts must be LBS
CAS #	64742-54-7, 64742-65-0, 64742-62-7	10 FIRE CODE HAZARD CLASSES (supplied by GGFD)		13	
TYPE	<input checked="" type="checkbox"/> a. PURE <input type="checkbox"/> b. MIXTURE <input type="checkbox"/> c. WASTE	14 RADIOACTIVE	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	15 CURIES	16
PHYSICAL STATE	<input type="checkbox"/> a. SOLID <input checked="" type="checkbox"/> b. LIQUID <input type="checkbox"/> c. GAS	17	<input type="checkbox"/> a. FIRE <input type="checkbox"/> b. REACTIVE <input type="checkbox"/> c. PRESSURE RELEASE	18	
AVERAGE DAILY AMOUNT	1 Pint	19	MAXIMUM DAILY AMOUNT	1/2 Gal	20
ANNUAL WASTE AMOUNT	1 GAL	21	STATE WASTE CODE	22	
UNITS	<input checked="" type="checkbox"/> a. GALLONS <input type="checkbox"/> b. CUBIC FEET <input type="checkbox"/> c. POUNDS <input type="checkbox"/> d. TONS	23	DAYS ON SITE	365	24
LARGEST CONTAINER	128 PINTS	25			
STORAGE CONTAINER	<input type="checkbox"/> a. ABOVEGROUND TANK <input type="checkbox"/> b. UNDERGROUND TANK <input type="checkbox"/> c. TANK INSIDE BLDG <input type="checkbox"/> d. STEEL DRUM	<input type="checkbox"/> e. PLASTIC DRUM <input type="checkbox"/> f. NONMETALLIC DRUM <input checked="" type="checkbox"/> g. METAL CONTAINER <input type="checkbox"/> h. CARBOY	<input type="checkbox"/> i. VAT <input type="checkbox"/> j. FIBER DRUM <input type="checkbox"/> k. BAG(S) <input type="checkbox"/> l. BOX(S)	<input type="checkbox"/> m. CYLINDER <input type="checkbox"/> n. GLASS CONTAINER <input type="checkbox"/> o. PLASTIC CONTAINER <input type="checkbox"/> p. IN MACH OR EQUIP	<input type="checkbox"/> q. TANK WAGON <input type="checkbox"/> r. RAIL CAR <input type="checkbox"/> s. TOTE BIN <input type="checkbox"/> t. OTHER
STORAGE PRESSURE	<input checked="" type="checkbox"/> a. AMBIENT <input type="checkbox"/> b. ABOVE AMBIENT <input type="checkbox"/> c. BELOW AMBIENT	27			
STORAGE TEMPERATURE	<input checked="" type="checkbox"/> a. AMBIENT <input type="checkbox"/> b. ABOVE AMBIENT <input type="checkbox"/> c. BELOW AMBIENT <input type="checkbox"/> d. CRYOGENIC	28			

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
29	PETROLEUM HYDROCARBONS	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	64742-54-7
29	PETROLEUM HYDROCARBONS	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	64742-65-0
29	PETROLEUM HYDROCARBONS	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	64742-62-7
29		<input type="checkbox"/> Yes <input type="checkbox"/> No	
29		<input type="checkbox"/> Yes <input type="checkbox"/> No	

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

PLACARDING INFORMATION

UNDOT #	_____	33
Refer to shipping papers or MSDS		
DOT HAZARD CLASS	_____	34
Refer to shipping papers or MSDS		
EPCRA	<input type="checkbox"/> YES <input type="checkbox"/> NO	35
X	_____	36
If EPCRA, Please Sign Here		



MAKE AS MANY COPIES OF CHEMICAL INVENTORY FORM AS NEEDED

MATERIAL SAFETY DATA SHEET

Page 1 of 3

Section 1: PRODUCT AND COMPANY IDENTIFICATION

Product Name: All Weather Gear Oil
Product Category: Petroleum Lubricating Oil
Product Grade:(Viscosity): All Grades (Viscosities)
MSDS Form: APL
MSDS Issue Date: 7/11/03

Company: Rosemead Oil Products, Inc.
PO Box 2645
Santa Fe Springs, CA 90670-2645
Information and Technical Assistance: (562) 941-3261
Emergency Only Phone (Chemtrec): (800) 443-9300

Section 2: COMPOSITION / INFORMATION ON INGREDIENTS

Components	CAS Number(s)	Approximate Concentration
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1 64742-62-7	91% or greater
Proprietary Additives	Mixture	9% or less

Section 3: HAZARDS IDENTIFICATION

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals.

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals.

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals.

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning.

HMS Ratings: Health:1, Fire:1, Reactivity:0

NFPA Ratings: Health:1, Fire:1, Reactivity:0

Section 4: FIRST AID MEASURES

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately.

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops.

Section 5: FIRE FIGHTING MEASURES

Flashpoint: >300 deg. F, COC. Vapors could ignite if heated above flash point.

LEL and UEL: No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Fog or Spray (avoid using water stream) and Vaporizing Liquid

Special Fire Fighting Procedures: SCBA recommended. Use water to keep sealed containers cool. Water stream may cause splattering or transport flame. Water spray may be used to flush spills away from exposures or to disperse vapors.

Hazards and Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases

Section 6: ACCIDENTAL RELEASE MEASURES

This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

Section 7: STORAGE AND HANDLING

Handling Precautions: Avoid skin contact, breathing vapors and change contaminated clothing. Use in well ventilated areas. Wear recommended protective equipment. Practice good personal hygiene after handling. Do not cut, weld, braze or in any way alter empty containers or expose to any ignition source.

Storage: Store in approved closed containers in well ventilated areas away from sources of ignition and strong oxidants

Section 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: TLV = 5 mg/m³ for oil mist in 8 hour work day

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Minimize breathing vapor, mist or fumes. Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Section 9: PHYSICAL AND CHEMICAL PROPERTIES

Boiling Range: >500 deg. F

Solubility(in water): Negligible

Physical Form: Oily Liquid

Vapor Density(air=1): >5

Evaporation Rate(water=1): <.01

Specific Gravity: .80 to .90

%Volatile by Volume: Negligible

Vapor Pressure: <.01 mm Hg@ 20 deg. C

pH: Neutral

Section 10: STABILITY AND REACTIVITY

This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hyperchlorite, etc., as this presents a serious explosion hazard.

Section 11: TOXICOLOGICAL INFORMATION

Oral Toxicity: Swallowing product may cause irritation of the gastrointestinal lining, nausea, vomiting, diarrhea and abdominal pain. Acute Oral LD 50 (rat) > 5 g/kg of body weight

Eye Irritation: Product contacting eyes may cause irritation.

Skin Irritation: Repeated and prolonged overexposure to oil and/or oil mists may cause irritation, inflammation and increased incidence of infection. Acute Demal LD50 (rabbit) > 3.16 g/kg of body weight

Carcinogenic: Components of this product have not been identified as a carcinogen by NTP, IARC or OSHA

Section 12: ECOLOGICAL INFORMATION

This product is expected to have adverse affects if released into the environment. Do not discharge or release this product to the environment, public waters or waterways.

Section 13: DISPOSAL CONSIDERATION

Disposal options for this product are determined by federal, state and local regulations and the conditions under which it may have been used. This product is recyclable. Consult federal, state and local regulations for the proper disposal method.

Section 14: TRANSPORTATION INFORMATION

U.S. DOT HAZARDOUS MATERIALS SHIPPING INFORMATION: "Not Regulated"

Section 15: REGULATORY INFORMATION

The following information may be useful in complying with various local, state and federal laws and regulations addressing various statutes:

SARA Sec. 301-304: No TPQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: No EPA Hazard Classification Code.

TSCA: All components are listed on the U.S. TSCA inventory, does not contain polychlorinated biphenyls.

OSHA: This product requires a warning label.

SECTION 16: OTHER INFORMATION

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time this document was prepared. However, no liability shall be accepted by Rosemead Oil Products, Inc. for injury or loss resultant of the use of the product or information contained in this document.

The information contained in this document is intended to be used in conjunction with applicable standards for training, work practices and facility design established by such organizations as OSHA, NIOSH, NFPA, API, NEC, NSC, Underwriters, Bureau of Mines and others.

The information and recommendations are offered for the user's consideration and examination. It is the user's responsibility to satisfy itself that they are suitable and complete for their particular use.

Reviewed by: Russell Tracy, Director



HAZARDOUS MATERIALS INVENTORY FORM

FORM 3

ADD

DELETE

REVISED 1

Page _____ of _____ 2

FACTORY ID	3 0 0 3 5	BUSINESS NAME	PLASTIC INDUSTRIES, INC
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I. FACILITY INFORMATION

CHEMICAL LOCATION
12400 INDUSTRY ST. GARDEN GROVE CA 92841

CONFIDENTIAL LOCATION EPCRA Yes No 5 MAP # 6 GRID # 7

II. CHEMICAL INFORMATION

CHEMICAL NAME
Anti-Wear Iso 68 - Hydraulic oil

WASTE Yes 8 TRADE SECRET Yes No 11

COMMON NAME
HYDRAULIC OIL

An EHS Chemical Yes No 12

CAS # 64742-54-7, 24742-10
65-01, 64742-58-16, 4742-62

FIRE CODE HAZARD CLASSES (supplied by GGFD) 13

TYPE OF CONTAINER a. PURE b. MIXTURE c. WASTE 14 RADIOACTIVE Yes No 15 CURIES 16

PHYSICAL STATE a. SOLID b. LIQUID c. GAS 17

HAZARD RESPONSE a. FIRE b. REACTIVE c. PRESSURE RELEASE 18
 d. ACUTE HEALTH e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 2 Gal 19 MAXIMUM DAILY AMOUNT 4 Gal 20 ANNUAL WASTE AMOUNT 5 Gal STATE WASTE CODE 22

UNITS a. GALLONS b. CUBIC FEET 23 DAYS ON SITE 365 24 LARGEST CONTAINER 55 Gallons 25

c. POUNDS d. TONS

STORAGE CONTAINER a. ABOVEGROUND TANK e. PLASTIC DRUM i. VAT m. CYLINDER q. TANK WAGON 26
 b. UNDERGROUND TANK f. NONMETALLIC DRUM l. FIBER DRUM n. GLASS CONTAINER r. RAIL CAR
 c. TANK INSIDE BLDG g. METAL CONTAINER o. PLASTIC CONTAINER s. TOTE BIN
 d. STEEL DRUM h. CARBOY j. BAG(S) p. IN MACH OR EQUIP t. OTHER

STORAGE PRESSURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT 27

STORAGE TEMPERATURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT d. CRYOGENIC 28

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
1	29	<input type="checkbox"/> Yes <input type="checkbox"/> No 30	<input type="checkbox"/> Yes <input type="checkbox"/> No 31
2	29	<input type="checkbox"/> Yes <input type="checkbox"/> No 30	<input type="checkbox"/> Yes <input type="checkbox"/> No 31
3	29	<input type="checkbox"/> Yes <input type="checkbox"/> No 30	<input type="checkbox"/> Yes <input type="checkbox"/> No 31
4	29	<input type="checkbox"/> Yes <input type="checkbox"/> No 30	<input type="checkbox"/> Yes <input type="checkbox"/> No 31
5	29	<input type="checkbox"/> Yes <input type="checkbox"/> No 30	<input type="checkbox"/> Yes <input type="checkbox"/> No 31

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

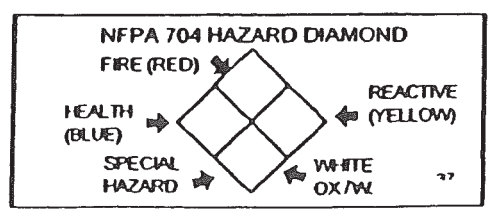
PLACARDING INFORMATION

UNDOT # _____ 33
Refer to shipping papers or MSDS

DOT HAZARD CLASS _____ 34
Refer to shipping papers or MSDS

EPCRA YES NO 35

X _____ 36
If EPCRA, Please Sign Here



MAKE AS MANY COPIES OF CHEMICAL INVENTORY FORM AS NEEDED

MATERIAL SAFETY DATA SHEET

Page 1 of 3

Section 1: PRODUCT AND COMPANY IDENTIFICATION

Product Name: Anti-Wear Hydraulic Oil
Product Category: Petroleum Lubricating Oil
Product Grade:(Viscosity): All Grades (Viscosities)
MSDS Form: APL
MSDS Issue Date: 7/11/03

Company: Rosemead Oil Products, Inc.
PO Box 2645
Santa Fe Springs, CA 90670-2645
Information and Technical Assistance: (562) 941-3261
Emergency Only Phone (Chemtree): (800) 443-9300

Section 2: COMPOSITION / INFORMATION ON INGREDIENTS

Components	CAS Number(s)	Approximate Concentration
Petroleum Hydrocarbons	64742-54-7, 64742-65-0, 64742-58-1 64742-62-7	97% or greater
Proprietary Additives	Mixture	3% or less

Section 3: HAZARDS IDENTIFICATION

Route of Exposure:

Ingestion: Low order of toxicity. May cause irritation in very sensitive individuals.

Inhalation: No adverse affects on short term exposure.

Eyes: Expected to cause no more than mild irritation, except in very sensitive individuals.

Skin: Expected to cause no effects, except for prolonged exposure in sensitive individuals.

Emergency Overview: This product has a low order of toxicity and does not require a cancer hazard warning.

HMIS Ratings: Health:1, Fire:1, Reactivity:0

NFPA Ratings: Health:1, Fire:1, Reactivity:0

Section 4: FIRST AID MEASURES

Ingestion: If ingested, DO NOT induce vomiting; call a physician immediately.

Inhalation: Remove to fresh air. If breathing becomes irregular or stops; give oxygen, start resuscitation and call a physician immediately.

Eye Contact: Flush with fresh water for at least 15 minutes. Call a physician if irritation persists.

Skin: Wash thoroughly after exposure. Launder contaminated clothing. See a physician if irritation or inflammation develops.

Section 5: FIRE FIGHTING MEASURES

Flashpoint: >300 deg. F, COC. Vapors could ignite if heated above flash point.

LEL and UEL: No Data

Extinguishing Media: Carbon Dioxide, Dry Chemical, Foam, Water Fog or Spray (avoid using water stream) and Vaporizing Liquid

Special Fire Fighting Procedures: SCBA recommended. Use water to keep sealed containers cool. Water stream may cause splattering or transport flame. Water spray may be used to flush spills away from exposures or to disperse vapors.

Hazards and Products Produced From Thermal Decomposition: Fumes, smoke, carbon monoxide, sulfur oxides and toxic gases

Section 6: ACCIDENTAL RELEASE MEASURES

This product may be classified as an oil under Section 311 of the Clean Water Act and Oil Pollution Act. Spills or discharges into or leading to surface waters, that cause a sheen, must be reported to the National Response Center. Recover free product. Divert product from watercourses and sewers. Contain and absorb all product. Assure conformity with all applicable governmental regulations for reporting and disposal.

Section 7: STORAGE AND HANDLING

Handling Precautions: Avoid skin contact, breathing vapors and change contaminated clothing. Use in well ventilated areas. Wear recommended protective equipment. Practice good personal hygiene after handling. Do not cut, weld, braze or in any way alter empty containers or expose to any ignition source.

Storage: Store in approved closed containers in well ventilated areas away from sources of ignition and strong oxidants

Section 8: EXPOSURE CONTROLS / PERSONAL PROTECTION

Exposure Limits: TLV = 5 mg/m³ for oil mist in 8 hour work day

Respiratory Protection: Not usually required. Use supplied-air respiratory protection in confined or enclosed spaces, if needed. Supply sufficient ventilation so permitted exposure levels are not exceeded.

Skin Protection: Use chemical resistant gloves, aprons, shoes, etc. to avoid prolonged and repeated skin contact. Launder soiled clothing before reuse.

Eye Protection: Use splash goggles or face shield when eye contact may occur.

Hygienic Practices: Minimize breathing vapor, mist or fumes. Wash thoroughly before meals, breaks, and at the end of work period. Remove contaminated clothing and launder before reuse. Product is readily removed from skin by waterless hand cleaners, followed by washing thoroughly with soap and water.

Section 9: PHYSICAL AND CHEMICAL PROPERTIES

Boiling Range: >500 deg. F

Vapor Density (air=1): >5

% Volatile by Volume: Negligible

Solubility (in water): Negligible

Evaporation Rate (water=1): <.01

Vapor Pressure: <.01 mm Hg@ 20 deg. C

Physical Form: Oily Liquid

Specific Gravity: .80 to .90

pH: Neutral

Section 10: STABILITY AND REACTIVITY

This product is stable and will not react violently with water. Hazardous polymerization will not occur. Avoid contact with strong oxidants such as liquid chlorine, concentrated oxygen, sodium hypochlorite, calcium hyperchlorite, etc., as this presents a serious explosion hazard.

Section 11: TOXICOLOGICAL INFORMATION

Oral Toxicity: Swallowing product may cause irritation of the gastrointestinal lining, nausea, vomiting, diarrhea and abdominal pain. Acute Oral LD 50 (rat) > 5 g/kg of body weight

Eye Irritation: Product contacting eyes may cause irritation.

Skin Irritation: Repeated and prolonged overexposure to oil and/or oil mists may cause irritation, inflammation and increased incidence of infection. Acute Dermal LD50 (rabbit) > 3.16 g/kg of body weight

Carcinogenic: Components of this product have not been identified as a carcinogen by NTP, IARC or OSHA

Section 12: ECOLOGICAL INFORMATION

This product is expected to have adverse affects if released into the environment. Do not discharge or release this product to the environment, public waters or waterways.

Section 13: DISPOSAL CONSIDERATION

Disposal options for this product are determined by federal, state and local regulations and the conditions under which it may have been used. This product is recyclable. Consult federal, state and local regulations for the proper disposal method.

Section 14: TRANSPORTATION INFORMATION

U.S. DOT HAZARDOUS MATERIALS SHIPPING INFORMATION: "Not Regulated"

Section 15: REGULATORY INFORMATION

The following information may be useful in complying with various local, state and federal laws and regulations addressing various statutes:

SARA Sec. 301-304: No TPQ for product or any constituent greater than 1% or 0.1% for carcinogen.

SARA Sec. 313: No toxic chemical is present greater than 1% or 0.1% for carcinogen.

SARA Sec. 311-312: No EPA Hazard Classification Code.

TSCA: All components are listed on the U.S. TSCA inventory, does not contain polychlorinated biphenyls.

OSHA: This product requires a warning label.

SECTION 16: OTHER INFORMATION

The information contained in this Material Safety Data Sheet has been compiled from the most reliable and accurate sources available at the time this document was prepared. However, no liability shall be accepted by Rosemead Oil Products, Inc. for injury or loss resultant of the use of the product or information contained in this document.

The information contained in this document is intended to be used in conjunction with applicable standards for training, work practices and facility design established by such organizations as OSHA, NIOSH, NFPA, API, NEC, NSC, Underwriters, Bureau of Mines and others.

The information and recommendations are offered for the user's consideration and examination. It is the user's responsibility to satisfy itself that they are suitable and complete for their particular use.

Reviewed by: Russell Tracy, Director



HAZARDOUS MATERIALS INVENTORY FORM

FORM 3

ADD DELETE REVISED 1 Page _____ of _____ 2

FACILITY ADDRESS 30035	BUSINESS NAME Plastic Industries Inc.
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I. FACILITY INFORMATION

CHEMICAL LOCATION
12400 INDUSTRY ST. GARDEN GROVE CA 92841

CONFIDENTIAL LOCATION EPCRA Yes No 5 MAP # 767 6 GRID # G5 7

II. CHEMICAL INFORMATION

CHEMICAL NAME
COMMERCIAL PROPANE

WASTE Yes 8 TRADE SECRET Yes No 11

COMMON NAME
Liquefied Petroleum - LPGAS

An EHS Chemical Yes No 12

CAS # 74-84-0 74-98-6 115-07-01 75-08-01 FIRE CODE HAZARD CLASSES (supplied by GGF D) 13

TYPE OF HAZARD a. PURE b. MIXTURE c. WASTE 14 RADIOACTIVE Yes No 15 CURIES 16

PHYSICAL STATE a. SOLID b. LIQUID c. GAS 17 HAZARD CATEGORIES a. FIRE b. REACTIVE c. PRESSURE RELEASE 18
 d. ACUTE HEALTH e. CHRONIC HEALTH

AVERAGE DAILY AMOUNT 10 19 MAXIMUM DAILY AMOUNT 425 20 ANNUAL WASTE AMOUNT 21 STATE WASTE CODE 22

UNITS a. GALLONS b. CUBIC FEET 23 DAYS ON SITE 365 24 LARGEST CONTAINER 425 GAL 25
 c. POUNDS d. TONS
*If EHS amount must be in pounds.

STORAGE CONTAINER (Check all that apply) 26

<input type="checkbox"/> a. ABOVEGROUND TANK	<input type="checkbox"/> e. PLASTIC DRUM	<input type="checkbox"/> i. VAT	<input checked="" type="checkbox"/> m. CYLINDER	<input type="checkbox"/> q. TANK WAGON
<input type="checkbox"/> b. UNDERGROUND TANK	<input type="checkbox"/> f. NONMETALLIC DRUM	<input type="checkbox"/> j. FIBER DRUM	<input type="checkbox"/> n. GLASS CONTAINER	<input type="checkbox"/> r. RAIL CAR
<input type="checkbox"/> c. TANK INSIDE BLDG	<input type="checkbox"/> g. METAL CONTAINER	<input type="checkbox"/> k. BAG(S)	<input type="checkbox"/> o. PLASTIC CONTAINER	<input type="checkbox"/> s. TOTE BIN
<input type="checkbox"/> d. STEEL DRUM	<input type="checkbox"/> h. CARBOY	<input type="checkbox"/> l. BOX(S)	<input type="checkbox"/> p. IN MACH OR EQUIP	<input type="checkbox"/> t. OTHER

STORAGE PRESSURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT 27

STORAGE TEMPERATURE a. AMBIENT b. ABOVE AMBIENT c. BELOW AMBIENT d. CRYOGENIC 28

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
0-5.0 ²⁹	ETHANE	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 31	74-84-0 32
07.5-100	PROPANE	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 31	74-98-6 32
0-5.0 ²⁹	PROPYLENE	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 31	115-07-1 32
0-2.5 ²⁹	BUTANES	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 31	32
0-50 ²⁹	ETHYL MERCAPTAN	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No 31	75-08-01 32

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

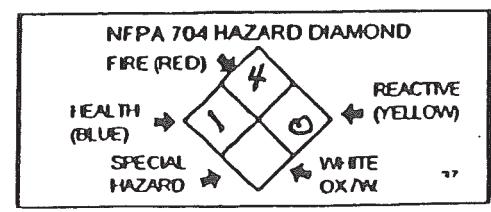
PLACARDING INFORMATION

UNDOT # _____ 33
Refer to shipping papers or MSDS

DOT HAZARD CLASS _____ 34
Refer to shipping papers or MSDS

EPCRA YES NO 35

X _____ 36
If EPCRA, Please Sign Here



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HAZARDOUS MATERIALS INVENTORY FORM

FORM 3

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Page _____ of _____ 2

FACILITY ID#	30035	BUSINESS NAME	PLASTIC INDUSTRIES, INC
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I. FACILITY INFORMATION

CHEMICAL LOCATION	12400 INDUSTRY ST. GARDEN GROVE CA 92841		
CONFIDENTIAL LOCATION EPCRA	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	MAP #	GRID #

II. CHEMICAL INFORMATION

CHEMICAL NAME	PETROLEUM HYDROCARBONS	WASTE	<input checked="" type="checkbox"/> Yes	TRADE SECRET	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
COMMON NAME	HEAVY TRANSFER OIL	* If EPCRA see instructions			
CAS #	64742-11-6	FIRE CODE HAZARD CLASSES (supplied by GGF1)	An EHS Chemical <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No		
TYPE OF HAZARDOUS MATERIAL		<input checked="" type="checkbox"/> a. PURE	<input type="checkbox"/> b. MIXTURE	<input type="checkbox"/> c. WASTE	RADIOACTIVE <input type="checkbox"/> Yes <input checked="" type="checkbox"/> No
PHYSICAL STATE		<input type="checkbox"/> a. SOLID	<input checked="" type="checkbox"/> b. LIQUID	<input type="checkbox"/> c. GAS	HAZARD CATEGORIES
AVERAGE DAILY AMOUNT		1 GAL	MAXIMUM DAILY AMOUNT	2 GAL	ANNUAL WASTE AMOUNT
UNITS		<input checked="" type="checkbox"/> a. GALLONS	<input type="checkbox"/> b. CUBIC FEET	<input type="checkbox"/> c. POUNDS	<input type="checkbox"/> d. TONS
STORAGE CONTAINER		<input type="checkbox"/> a. ABOVEGROUND TANK	<input type="checkbox"/> b. UNDERGROUND TANK	<input type="checkbox"/> c. TANK INSIDE BLDG	<input checked="" type="checkbox"/> d. STEEL DRUM
STORAGE PRESSURE		<input checked="" type="checkbox"/> a. AMBIENT	<input type="checkbox"/> b. ABOVE AMBIENT	<input type="checkbox"/> c. BELOW AMBIENT	
STORAGE TEMPERATURE		<input checked="" type="checkbox"/> a. AMBIENT	<input type="checkbox"/> b. ABOVE AMBIENT	<input type="checkbox"/> c. BELOW AMBIENT	<input type="checkbox"/> d. CRYOGENIC

%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
29	Heavy NAPHTHENIC DISTILLATE	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	64742-11-6
29	Heavy AROMATIC PETROLEUM SOLVENT	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	64742-94-5
29		<input type="checkbox"/> Yes <input type="checkbox"/> No	
29		<input type="checkbox"/> Yes <input type="checkbox"/> No	
29		<input type="checkbox"/> Yes <input type="checkbox"/> No	

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

PLACARDING INFORMATION

UNDOT #	Refer to shipping papers or MSDS
DOT HAZARD CLASS	Refer to shipping papers or MSDS
EPCRA	<input type="checkbox"/> YES <input type="checkbox"/> NO
X	If EPCRA, Please Sign Here

NFPA 704 HAZARD DIAMOND

HEALTH (BLUE) FIRE (RED) REACTIVE (YELLOW) SPECIAL HAZARD WHITE OX/WL

MAKE AS MANY COPIES OF CHEMICAL INVENTORY FORM AS NEEDED

MOBIL OIL CORPORATION MATERIAL SAFETY DATA BULLETIN

REVISED: 01/12/89

***** I. PRODUCT IDENTIFICATION *****
 MOBILTHERM LIGHT

SUPPLIER:	MOBIL OIL CORP.	HEALTH EMERGENCY TELEPHONE:	(212) 883-4411
CHEMICAL NAMES AND SYNONYMS:	PETROLEUM HYDROCARBONS	TRANSPORT EMERGENCY TELEPHONE:	(800) 424-9300 (CHEMTREC)
USE OR DESCRIPTION:	HEAT TRANSFER OIL	PRODUCT TECHNICAL INFORMATION:	(800) 662-4525

***** II. TYPICAL CHEMICAL AND PHYSICAL PROPERTIES *****

APPEARANCE: DARK LIQUID	ODOR: MILD	PH: NA
VISCOSITY AT 100 F, SUS: 45.0	AT 40 C, CS: 3.8	
VISCOSITY AT 210 F, SUS: 34.0	AT 100 C, CS: 2.3	
FLASH POINT F(C): > 202(94)	(ASTM D-93)	
MELTING POINT F(C): NA	POUR POINT F(C): -20(-29)	
BOILING POINT F(C): > 450(232)		
RELATIVE DENSITY, 15/4 C: 0.98	SOLUBILITY IN WATER: NEGLIGIBLE	
VAPOR PRESSURE-MM HG 20C: < 2.0		

NA=NOT APPLICABLE NE=NOT ESTABLISHED D=DECOMPOSES
 FOR FURTHER INFORMATION, CONTACT YOUR LOCAL MARKETING OFFICE.

***** III. INGREDIENTS *****

	WT PCT (APPROX)	EXPOSURE LIMITS MG/M3	LIMITS PPM	SOURCES (AND NOTES)
POTENTIALLY HAZARDOUS INGREDIENTS:				
HEAVY AROMATIC PETROLEUM SOLVENT (64742-94-5)	50	575	100	A*
HEAVY NAPHTHENIC DISTILLATE SOLVENT EXTRACT (64742-11-6)	45	NE	NE	

SEE SECTION XII FOR COMPONENT REGULATORY INFORMATION.

SOURCES: A=ACGIH-TLV, A*=SUGGESTED-TLV, M=MOBIL, O=OSHA, S=SUPPLIER
 NOTE: LIMITS SHOWN FOR GUIDANCE ONLY. FOLLOW APPLICABLE REGULATIONS.

***** IV. HEALTH HAZARD DATA *****

--- INCLUDES AGGRAVATED MEDICAL CONDITIONS, IF ESTABLISHED ---
 EFFECTS OF OVEREXPOSURE: MODERATE EYE IRRITATION. MODERATE SKIN IRRITATION. PROLONGED, REPEATED SKIN CONTACT MAY RESULT IN SKIN IRRITATION OR MORE SERIOUS SKIN DISORDERS. ****NOTE: THIS PRODUCT CONTAINS AROMATIC OILS. UNDER CONDITIONS OF POOR PERSONAL HYGIENE AND PROLONGED, REPEATED CONTACTS, SOME AROMATIC OILS HAVE BEEN SUSPECTED AS A CAUSE OF SKIN CANCER IN HUMANS.

***** V. EMERGENCY AND FIRST AID PROCEDURES *****
--- FOR PRIMARY ROUTES OF ENTRY ---

EYE CONTACT: FLUSH THOROUGHLY WITH WATER FOR AT LEAST 15 MINUTES. GET MEDICAL ASSISTANCE.

SKIN CONTACT: WASH CONTACT AREAS WITH SOAP AND WATER OR WATERLESS SKIN CLEANER. DO NOT WEAR ORDINARY CLOTHING WET WITH THIS PRODUCT. REMOVE CONTAMINATED CLOTHING. LAUNDRY CONTAMINATED CLOTHING BEFORE REUSE.

INHALATION: REMOVE FROM FURTHER EXPOSURE. IF UNCONSCIOUSNESS OCCURS, SEEK IMMEDIATE MEDICAL ASSISTANCE AND CALL A PHYSICIAN. IF BREATHING HAS STOPPED, USE MOUTH TO MOUTH RESUSCITATION.

INGESTION: DO NOT INDUCE VOMITING. ADMINISTER VEGETABLE OIL. GET MEDICAL ASSISTANCE. (NOTE TO PHYSICIAN: MATERIAL IF ASPIRATED INTO THE LUNGS MAY CAUSE CHEMICAL PNEUMONITIS. TREAT APPROPRIATELY.)

***** VI. FIRE AND EXPLOSION HAZARD DATA *****

FLASH POINT F(C): > 202(94) (ASTM D-93)

FLAMMABLE LIMITS. LEL: .6 UEL: 6.0

EXTINGUISHING MEDIA: CARBON DIOXIDE, FOAM, DRY CHEMICAL AND WATER FOG.

SPECIAL FIRE FIGHTING PROCEDURES: WATER OR FOAM MAY CAUSE FROTHING. USE WATER TO KEEP FIRE EXPOSED CONTAINERS COOL. WATER SPRAY MAY BE USED TO FLUSH SPILLS AWAY FROM EXPOSURE. FOR FIRES IN ENCLOSED AREAS, FIREFIGHTERS MUST USE SELF-CONTAINED BREATHING APPARATUS. PREVENT RUNOFF FROM FIRE CONTROL OR DILUTION FROM ENTERING STREAMS OR DRINKING WATER SUPPLY.

UNUSUAL FIRE AND EXPLOSION HAZARDS: NONE

NFPA HAZARD ID: HEALTH: 0, FLAMMABILITY: 1, REACTIVITY: 0

***** VII. REACTIVITY DATA *****

STABILITY (THERMAL, LIGHT, ETC.): STABLE

CONDITIONS TO AVOID: EXTREME HEAT

INCOMPATIBILITY (MATERIALS TO AVOID): STRONG OXIDIZERS

HAZARDOUS DECOMPOSITION PRODUCTS: CARBON MONOXIDE.

HAZARDOUS POLYMERIZATION: WILL NOT OCCUR

***** VIII. SPILL OR LEAK PROCEDURE *****

ENVIRONMENTAL IMPACT: REPORT SPILLS AS REQUIRED TO APPROPRIATE AUTHORITIES. U. S. COAST GUARD REGULATIONS REQUIRE IMMEDIATE REPORTING OF SPILLS THAT COULD REACH ANY WATERWAY INCLUDING INTERMITTENT DRY CREEKS. REPORT SPILL TO COAST GUARD TOLL FREE NUMBER 800-424-8802. IN CASE OF ACCIDENT OR ROAD SPILL NOTIFY CHEMTREC (800) 424-9300.

PROCEDURES IF MATERIAL IS RELEASED OR SPILLED: ADSORB ON FIRE RETARDANT TREATED SAWDUST, DIATOMACEOUS EARTH, ETC. DISPOSE OF AT AN APPROPRIATE WASTE DISPOSAL FACILITY IN ACCORDANCE WITH CURRENT APPLICABLE LAWS AND REGULATIONS, AND PRODUCT CHARACTERISTICS AT TIME OF DISPOSAL.

WASTE MANAGEMENT: PRODUCT IS SUITABLE FOR BURNING IN AN ENCLOSED, CONTROLLED BURNER FOR FUEL VALUE OR DISPOSAL BY SUPERVISED INCINERATION. SUCH BURNING MAY BE LIMITED PURSUANT TO THE RESOURCE CONSERVATION AND RECOVERY ACT. IN ADDITION, THE PRODUCT IS SUITABLE FOR PROCESSING BY AN APPROVED RECYCLING FACILITY OR CAN BE DISPOSED OF AT ANY GOVERNMENT APPROVED WASTE DISPOSAL FACILITY. USE OF THESE METHODS IS SUBJECT TO USER COMPLIANCE WITH APPLICABLE LAWS AND REGULATIONS AND CONSIDERATION OF PRODUCT CHARACTERISTICS AT TIME OF DISPOSAL.

***** IX. SPECIAL PROTECTION INFORMATION *****

EYE PROTECTION: CHEMICAL TYPE GOGGLES SHOULD BE WORN.

SKIN PROTECTION: IMPERVIOUS GLOVES SHOULD BE WORN. IF CONTACT IS LIKELY, OIL IMPERVIOUS CLOTHING SHOULD BE WORN. GOOD PERSONAL HYGIENE PRACTICES SHOULD ALWAYS BE FOLLOWED.

RESPIRATORY PROTECTION: APPROVED RESPIRATORY PROTECTIVE EQUIPMENT MUST BE USED IN HIGH VAPOR OR MIST CONCENTRATIONS. NO SPECIAL REQUIREMENTS UNDER ORDINARY CONDITIONS OF USE AND WITH ADEQUATE VENTILATION.

VENTILATION: USE IN WELL VENTILATED AREA.

***** X. SPECIAL PRECAUTIONS *****

HANDLING: AVOID CONTACT WITH EYES. AVOID CONTACT WITH SKIN. AVOID PROLONGED REPEATED SKIN CONTACT AND BREATHING MISTS/VAPORS.

MATERIALS MUST BE LABELED AS: SEE APPENDIX FOR PRECAUTIONARY LABEL. FL-231C

***** XI. TOXICOLOGICAL DATA *****

---ACUTE TOXICOLOGY---

ORAL TOXICITY (RATS): MODERATELY TOXIC (ESTIMATED) ---BASED ON TESTING OF SIMILAR PRODUCTS AND/OR THE COMPONENTS.

DERMAL TOXICITY (RABBITS): LD50: > 2 G/KG SLIGHTLY TOXIC (ESTIMATED) ---BASED ON TESTING OF SIMILAR PRODUCTS AND/OR THE COMPONENTS.

INHALATION TOXICITY (RATS): SLIGHTLY TOXIC (ESTIMATED) ---BASED ON TESTING OF SIMILAR PRODUCTS AND/OR THE COMPONENTS.

EYE IRRITATION (RABBITS): MAY CAUSE MODERATE IRRITATION. ---BASED ON TESTING OF SIMILAR PRODUCTS AND/OR THE COMPONENTS.

SKIN IRRITATION (RABBITS): MAY CAUSE MODERATE IRRITATION ON PROLONGED OR REPEATED CONTACT. ---BASED ON TESTING OF SIMILAR PRODUCTS AND/OR THE COMPONENTS.

---GENETIC TOXICOLOGY (SUMMARY)---

A DMSO EXTRACT OF THIS MATERIAL WAS FOUND TO BE POSITIVE IN AN AMES MUTAGENIC ASSAY.

---CHRONIC TOXICOLOGY (SUMMARY)---

EXPECTED TO BE POSITIVE IN A TWO YEAR MOUSE SKIN PAINTING BIOASSAY BASED ON MUTAGENIC AND/OR ANALYTICAL DATA.

***** XII. REGULATORY INFORMATION *****
GOVERNMENTAL INVENTORY STATUS: ALL COMPONENTS REGISTERED IN ACCORDANCE WITH TSCA AND EINECS.

D.O.T. SHIPPING NAME: NOT APPLICABLE

D.O.T. HAZARD CLASS: NOT APPLICABLE

EEC LABEL CLASS: T (R45 S53 S44)

US OSHA HAZARD COMMUNICATION STANDARD: PRODUCT ASSESSED IN ACCORDANCE WITH OSHA 29 CFR 1910.1200 AND DETERMINED TO BE HAZARDOUS.

RCRA INFORMATION: THE UNUSED PRODUCT, IN OUR OPINION, IS NOT SPECIFICALLY LISTED BY THE EPA AS A HAZARDOUS WASTE (40 CFR, PART 261D); DOES NOT EXHIBIT THE HAZARDOUS CHARACTERISTICS OF IGNITABILITY, CORROSIVITY, OR REACTIVITY, AND IS NOT FORMULATED WITH THE METALS CITED IN THE EP TOXICITY TEST. HOWEVER, USED PRODUCT MAY BE REGULATED.

U.S. SUPERFUND AMENDMENTS AND REAUTHORIZATION ACT (SARA) TITLE III: THIS PRODUCT CONTAINS NO "EXTREMELY HAZARDOUS SUBSTANCES".

SARA (302) REPORTABLE HAZARD CATEGORIES:
CHRONIC

THIS PRODUCT CONTAINS NO CHEMICALS REPORTABLE UNDER SARA (313) TOXIC RELEASE PROGRAM.

THE FOLLOWING PRODUCT INGREDIENTS ARE CITED ON THE LISTS BELOW:

CHEMICAL NAME	CAS NUMBER	LIST CITATIONS
HEAVY NAPHTHENIC DISTILLATE SOLVENT EXTRACT	64742-11-6	3,18
HEAVY AROMATIC PETROLEUM SOLVENT	64742-94-5	7,8,9,10,11,12,13,16,17

--- KEY TO LIST CITATIONS ---

1 = OSHA 2, 2 = ACGIH, 3 = IARC, 4 = NTP, 5 = NCI,
6 = EPA CARC, 7 = NFPA 49, 8 = NFPA 325M, 9 = DOT HMT, 10 = CA RTK,
11 = IL RTK, 12 = MA RTK, 13 = MN RTK, 14 = NJ RTK, 15 = MI 293,
16 = FL RTK, 17 = PA RTK, 18 = CA P65.

--- NTP, IARC, AND OSHA INCLUDE CARCINOGENIC LISTINGS ---

NOTE: MOBIL PRODUCTS ARE NOT FORMULATED TO CONTAIN PCBS.

INFORMATION GIVEN HEREIN IS OFFERED IN GOOD FAITH AS ACCURATE, BUT WITHOUT GUARANTEE. CONDITIONS OF USE AND SUITABILITY OF THE PRODUCT FOR PARTICULAR USES ARE BEYOND OUR CONTROL; ALL RISKS OF USE OF THE PRODUCT ARE THEREFORE ASSUMED BY THE USER AND WE EXPRESSLY DISCLAIM ALL WARRANTIES OF EVERY KIND AND NATURE, INCLUDING WARRANTIES OF MERCHANTABILITY AND FITNESS FOR A PARTICULAR PURPOSE IN RESPECT TO THE USE OR SUITABILITY OF THE PRODUCT. NOTHING IS INTENDED AS A RECOMMENDATION FOR USES WHICH INFRINGE VALID PATENTS OR AS EXTENDING LICENSE UNDER VALID PATENTS. APPROPRIATE WARNINGS AND SAFE HANDLING PROCEDURES SHOULD BE PROVIDED TO HANDLERS AND USERS.

***** APPENDIX *****
FOR MOBIL USE ONLY: (FILL NO: MTL348001) MCN: , MHC: 2* 1* 1* 2* 2*,
MPPEC: C, PPEC: D, US87-125 APPROVE 12/06/88

PRECAUTIONARY LABEL TEXT:

CONTAINS AROMATIC PETROLEUM OIL

WARNING.

MAY CAUSE IRRITATION OR MORE SERIOUS SKIN
DISORDERS ON PROLONGED, REPEATED SKIN CONTACT.

PROLONGED SKIN CONTACT HAS CAUSED SKIN CANCER
IN LABORATORY ANIMALS.

AVOID CONTACT WITH SKIN AND CLOTHING.
AVOID BREATHING VAPOR OR MIST.
WHEN CONTACT IS LIKELY, WEAR OIL IMPERVIOUS CLOTHING
AND GLOVES.
ORDINARY CLOTHING WET WITH THIS PRODUCT MUST BE REMOVED.
LAUNDRER CONTAMINATED CLOTHING BEFORE REUSE.
DISCARD SHOES IF MATERIAL HAS PENETRATED TO INSIDE SURFACE.
FIRST AID: IN CASE OF SKIN CONTACT, THOROUGHLY WASH AREA
WITH SOAP AND WATER.

FOR INDUSTRIAL USE ONLY.

NOT INTENDED OR SUITABLE FOR USE IN OR
AROUND A HOUSEHOLD OR DWELLING.

ATTENTION

EMPTY CONTAINERS MAY CONTAIN PRODUCT RESIDUE, INCLUDING
FLAMMABLE OR EXPLOSIVE VAPORS. DO NOT CUT, PUNCTURE OR WELD ON
OR NEAR CONTAINER. ALL LABEL WARNINGS AND PRECAUTIONS MUST BE
OBSERVED UNTIL CONTAINER HAS BEEN THOROUGHLY CLEANED OR
DESTROYED.

THIS WARNING IS GIVEN TO COMPLY WITH CALIFORNIA HEALTH AND
SAFETY CODE 25249.6 AND DOES NOT CONSTITUTE AN ADMISSION OR
A WAIVER OF RIGHTS.

DETECTABLE AMOUNTS OF CHEMICALS KNOWN BY THE STATE OF CALIFORNIA
TO CAUSE CANCER MAY BE FOUND IN THIS PRODUCT. READ AND FOLLOW
LABEL DIRECTIONS AND USE CARE WHEN HANDLING OR USING THIS PRODUCT.

REFER TO PRODUCT MATERIAL SAFETY DATA BULLETIN
FOR FURTHER SAFETY AND HEALTH INFORMATION.

MOBIL OIL CORPORATION, NEW YORK, N.Y. 10017 FL-231C (2-88)

D.O.T. SHIPPING NAME: NOT APPLICABLE
D.O.T. HAZARD CLASS: NOT APPLICABLE

PRECAUTIONARY EEC LABEL TEXT:

T - TOXIC

R45 - MAY CAUSE CANCER.

S53 S44 - AVOID EXPOSURE. OBTAIN SPECIAL INSTRUCTIONS BEFORE USE.
IF YOU FEEL UNWELL, SEEK MEDICAL ADVICE.



HAZARDOUS MATERIALS INVENTORY FORM

FORM 3

ADD

DELETE

REVISED 1

Page _____ of _____ 2

FACILITY ID#	30035	BUSINESS NAME	PLASTIC INDUSTRIES, INC	3
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I. FACILITY INFORMATION

CHEMICAL LOCATION	12400 INDUSTRY ST. GARDEN GROVE CA 92841			4
CONFIDENTIAL LOCATION EPCRA	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	5	MAP # 767	6
			GRID # G-5	7

II. CHEMICAL INFORMATION

CHEMICAL NAME	POLYETHYLENE	WASTE	<input checked="" type="checkbox"/> Yes	8	TRADE SECRET	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	11
COMMON NAME	POLYETHYLENE			9	An EHS Chemical	<input checked="" type="checkbox"/> Yes <input type="checkbox"/> No	12
CAS #		FIRE CODE HAZARD CLASSES (supplied by GGFD)		10	* If EPCRA see instructions		
				13	* If EHS is "Yes", all amounts must be LBS		

TYPE	<input type="checkbox"/> a. PURE <input type="checkbox"/> b. MIXTURE <input type="checkbox"/> c. WASTE	14	RADIOACTIVE	<input type="checkbox"/> Yes <input checked="" type="checkbox"/> No	15	CURIES	16
PHYSICAL STATE	<input checked="" type="checkbox"/> a. SOLID <input type="checkbox"/> b. LIQUID <input type="checkbox"/> c. GAS	17	HAZARD CATEGORIES	<input type="checkbox"/> a. FIRE <input type="checkbox"/> b. REACTIVE <input type="checkbox"/> c. PRESSURE RELEASE	18		
				<input type="checkbox"/> d. ACUTE HEALTH <input type="checkbox"/> e. CHRONIC HEALTH			

AVERAGE DAILY AMOUNT	40,000	19	MAXIMUM DAILY AMOUNT	25,000	20	ANNUAL WASTE AMOUNT	0	21	STATE WASTE CODE	22
UNITS	<input type="checkbox"/> a. GALLONS <input checked="" type="checkbox"/> c. POUNDS	23	DAYS ON SITE	365	24	LARGEST CONTAINER	180,000 GAL	25		

STORAGE CONTAINER	<input checked="" type="checkbox"/> a. ABOVEGROUND TANK <input type="checkbox"/> b. UNDERGROUND TANK <input type="checkbox"/> c. TANK INSIDE BLDG <input type="checkbox"/> d. STEEL DRUM	<input type="checkbox"/> e. PLASTIC DRUM <input type="checkbox"/> f. NONMETALLIC DRUM <input type="checkbox"/> g. METAL CONTAINER <input type="checkbox"/> h. CARBOY	<input type="checkbox"/> i. VAT <input type="checkbox"/> j. FIBER DRUM <input type="checkbox"/> k. BAG(S) <input type="checkbox"/> l. BOX(S)	<input type="checkbox"/> m. CYLINDER <input type="checkbox"/> n. GLASS CONTAINER <input type="checkbox"/> o. PLASTIC CONTAINER <input type="checkbox"/> p. IN MACH OR EQUIP	<input type="checkbox"/> q. TANK WAGON <input checked="" type="checkbox"/> r. RAIL CAR <input type="checkbox"/> s. TOTE BIN <input type="checkbox"/> t. OTHER	26
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STORAGE PRESSURE	<input checked="" type="checkbox"/> a. AMBIENT <input type="checkbox"/> b. ABOVE AMBIENT <input type="checkbox"/> c. BELOW AMBIENT	27
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STORAGE TEMPERATURE	<input checked="" type="checkbox"/> a. AMBIENT <input type="checkbox"/> b. ABOVE AMBIENT <input type="checkbox"/> c. BELOW AMBIENT <input type="checkbox"/> d. CRYOGENIC	28
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%WT	HAZARDOUS COMPONENT (For mixture or waste only)	EHS	CAS #
29	ETHYLENE-1-Copolymer	<input type="checkbox"/> Yes <input type="checkbox"/> No	25213-02-9 ³²
29	ETHYLENE-1-butene Copolymer	<input type="checkbox"/> Yes <input type="checkbox"/> No	25087-34-7 ³²
29		<input type="checkbox"/> Yes <input type="checkbox"/> No	
29		<input type="checkbox"/> Yes <input type="checkbox"/> No	
29		<input type="checkbox"/> Yes <input type="checkbox"/> No	

If more hazardous components are present at greater than 1% by weight if non-carcinogenic, or 0.1% by weight if carcinogenic, attach additional sheets of paper capturing the required information.

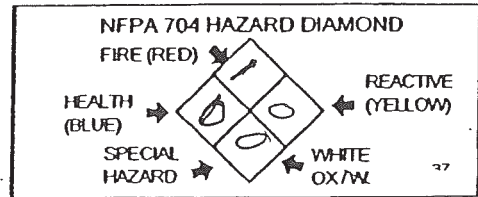
PLACARDING INFORMATION

UNDOT # _____ 33
Refer to shipping papers or MSDS

DOT HAZARD CLASS _____ 34
Refer to shipping papers or MSDS

EPCRA YES NO 35

X _____ 36
If EPCRA, Please Sign Here



MAKE AS MANY COPIES OF CHEMICAL INVENTORY FORM AS NEEDED

MSDS Coordinator
PLASTIC INDUSTRIES INC
12400 INDUSTRY STREET
GARDEN GROVE CA 92841-2897

12/19/2005

HET A

Bill Cooper

1-16-05

Products

Polyethylene

PLASTIC INDUSTRIES INC

Enclosed is a Material Safety Data Sheet (MSDS) for the TOTAL PETROCHEMICALS USA, Inc. (formerly ATOFINA Petrochemicals, Inc.) product(s) you recently purchased. The MSDS contains the information required by 29 CFR § 1910.1200 (OSHA Hazard Communication). A new MSDS will be sent whenever there is a significant change in this information.

We request that you forward this MSDS to the appropriate Health and Safety personnel in your company. This information should be made available to your employees, contractors, or customers who use or are exposed to this product.

A **SARA 313** notification is included in Section 15 of the MSDS, if it is appropriate for the products you purchased.

TOTAL PETROCHEMICALS USA appreciates your business. Please contact us, if we may be further assistance.

Yours sincerely,

TOTAL PETROCHEMICALS USA, Inc.
P O Box 674411
Houston, Tx. 77267-4411

1-800-322-3462

Enclosures

0080119153



Section 1. Chemical Product and Company Identification

Trade name	Polyethylene	Code	PE_PELLETS
Supplier	TOTAL PETROCHEMICALS USA, INC. P O Box 674411 Houston,Tx. 77267-4411	MSDS#	P101
Synonym	Polyethylene This MSDS applies to all grades of polyethylene, including but not limited to: MS201 BN, WR201 BN, DF 210, HL 328, BM359 SG, HP401 N, HL 428, HL 525, HL 535, CD-471, CD-481, CD-522, CD-582, ER 2277, HR 515, RS 528, BM927, BM937, BM961, HDPE #####, M3302, M3410 EP, M2710 EP, D3710, CD 4300, 5###, 5202 LD, 5502BN, 5502BZ, 5502LD, 6110, 6250, 6280, 6407.#, 6410, 6420, 6450, 37120, 46060UV, 50100.#, 54050, 1285, 1288, 2280 XP, 2285, 2287, 2290, 3344N, 7194, 7208, 8183, 8208, XT-10N, where # can be any number. It also includes any of the above named grades with the "-NA" suffix. This MSDS also covers experimental materials, BDM1 xx-xx, BDM2 xx-xx, and specially compounded samples labeled TOTAL PETROCHEMICALS Polyethylene Nxxxxx and Nxxxxx-x, where x can be any number.	Validation Date	9/27/2005
MSDS Name	Polyethylene Pellets	Print Date	12/19/2005
Chemical Family	Polymer	Responsible for Preparation	Paul Bradley
CAS Registry Number	9002-88-4 or 25213-02-9 or 25087-34-7	In Case of Emergency	Chemtrec: (800) 424-9300 TOTAL PETROCHEMICALS USA, INC: (800) 322-3462
Threshold Limit Value	Not available.	Technical Information	Bayport: (281) 474-6000
Manufacturer	TOTAL PETROCHEMICALS USA, INC. P.O. Box 5010 La Porte, TX 77572-5010		

Section 2. Composition and Information on Ingredients

Name	CAS #	% by Weight	Exposure Limits
Polyethylene Homopolymer or Ethylene-1-hexene Copolymer or Ethylene-1-butene Copolymer	9002-88-4 25213-02-9 25087-34-7	100	Not available.

Section 3. Hazards Identification

Physical State and Appearance	Solid. (Solid)
Emergency Overview	Irritating vapors to respiratory system and eyes may form when polymer is processed at high temperatures. Molten or heated material in skin contact can cause severe burns.
Routes of Entry	FOR HOT MATERIAL: Skin contact. Eye contact. Inhalation.
Potential Acute Health Effects	<p><i>Eyes</i> Slightly hazardous in case of eye contact (irritant). Heated Polymer: Eye contact can cause serious thermal burns. Vapors formed when polymer is heated may be irritating to the eye.</p> <p><i>Skin</i> Non-irritating (USA). Non-sensitizer for skin. Heated Polymer: skin contact can cause serious thermal burns.</p> <p><i>Inhalation</i> Negligible at room temperature. Nuisance dusts can be irritating to the upper respiratory tract. Irritating vapors may form when the polymer is processed at high temperatures.</p> <p><i>Ingestion</i> No effects are expected for ingestion of small amounts. May be a choking hazard.</p>
Potential Chronic Health Effects	<p>CARCINOGENIC EFFECTS: Classified NONE by NTP, NONE by OSHA. Classified 3 (Not classifiable for human.) by IARC [PE].</p> <p>MUTAGENIC EFFECTS: Not available.</p> <p>TERATOGENIC EFFECTS: Not available.</p>
Medical Conditions Aggravated by Overexposure	There is no known effect from chronic exposure to this product. Repeated or prolonged exposure is not known to aggravate medical condition.
Overexposure /Signs/Symptoms	Not available.
See Toxicological Information (Section 11)	

Section 4. First Aid Measures

Eye Contact	Rinse with water for a few minutes. Seek medical attention if necessary.
Skin Contact	Polymer: NO known EFFECT on skin contact, rinse with water for few minutes. Heated Polymer: For serious burns from heated polymer, get medical attention. In case of skin contact, immediately immerse in or flush with clean, cold water.
Inhalation	Allow the victim to rest in a well ventilated area.
Ingestion	No First Aid procedures are needed.
Notes to Physician	Not available.

Section 5. Fire Fighting Measures

Flammability of the Product	May be combustible at high temperature.
Auto-ignition Temperature	349°C (660.2°F)
Flash Points	CLOSED CUP: 341°C (645.8°F).
Flammable Limits	Not available.
Products of Combustion	Carbon oxides (CO and CO ₂) and soot.
Fire Hazards in Presence of Various Substances	No specific information is available in our database regarding the flammability of this product in presence of various materials.

Continued on Next Page

Explosion Hazards in Presence of Various Substances	Risks of explosion of the product in presence of mechanical impact: Not expected. Risks of explosion of the product in presence of static discharge: Possible. Risk of explosion from dust accumulation of this product is possible. See MSDS section 7 Handling for more information.
Fire Fighting Media and Instructions	SMALL FIRE: Use DRY chemicals, CO2, water spray, halon, or foam. LARGE FIRE: Use water spray, fog or foam. DO NOT use water jet.
Protective Clothing (Fire)	Wear MSHA/NIOSH approved self-contained breathing apparatus or equivalent and full protective gear.
Special Remarks on Fire Hazards	Fire may produce irritating gases and dense smoke.
Special Remarks on Explosion Hazards	Processing or material handling equipment may generate dust of sufficiently small particle size, that when suspended in air may be explosive.


Section 6. Accidental Release Measures

Small Spill and Leak	Pellets on the floor could present a serious slipping problem. Good housekeeping must be maintained at all times to avoid this hazard. Sweep, shovel, or vacuum material into clean containers.
Large Spill and Leak	Use a shovel to put the material into a convenient waste disposal container.

Section 7. Handling and Storage

Handling	Handling of plastic may form nuisance dust. Protect personnel. Pneumatic material handling and processing equipment may generate dust of sufficiently small particle size that, when suspended in air, may be explosive. Dust accumulations should be controlled through a comprehensive dust control program that includes, but is not limited to, source capture, inspection and repair of leaking equipment, routine housekeeping and employee training in hazards. See NFPA 654.
Storage	Keep container dry. Keep in a cool place. Ground all equipment containing material. Keep container tightly closed. Keep in a cool, well-ventilated place. Combustible materials should be stored away from extreme heat and away from strong oxidizing agents.

Section 8. Exposure Controls/Personal Protection

Engineering Controls	Use process enclosures, local exhaust ventilation, or other engineering controls to keep airborne levels below recommended exposure limits. If user operations generate dust, fume or mist, use ventilation to keep exposure to airborne contaminants below the exposure limit.
Personal Protection	<p><i>Eyes</i> Safety glasses.</p> <p><i>Body</i> Coveralls.</p> <p><i>Respiratory</i> Ventilation is normally required when handling this product at high temperatures. Wear appropriate respirator when ventilation is inadequate.</p> <p><i>Hands</i> Thermally insulated gloves required when handling hot material.</p> <p><i>Feet</i> Safety slip proof shoes in areas where spills or leaks can occur.</p>
Protective Clothing (Pictograms)	
Personal Protection in Case of a Large Spill	Gloves. Coveralls. Personal protective equipment

Product Name	Exposure Limits
Polyethylene or Ethylene-1-hexene Copolymer or Ethylene-1-butene Copolymer	Not available.
Consult local authorities for acceptable exposure limits.	

Section 9. Physical and Chemical Properties

Physical State and Appearance	Solid. (Solid)	Odor	Odorless.
Molecular Weight	Not applicable.	Taste	Not available.
Molecular Formula	(-CH ₂ -CH ₂ -) _x	Color	Translucent white pellets.
pH (1% Soln/Water)	Not applicable.		
Boiling/Condensation Point	Not available.		
Melting/Freezing Point	126 to 136°C (258.8 to 276.8°F)		
Critical Temperature	Not available.		
Specific Gravity	0.91 to 0.97 (Water = 1)		
Vapor Pressure	Not applicable.		
Vapor Density	Not available.		
Volatility	Negligible.		
Odor Threshold	Not available.		
Evaporation Rate	Not available.		
VOC	Not available.		
Viscosity	Not available.		
LogK _{ow}	Not available.		
Ionicity (in Water)	Not available.		
Dispersion Properties	Not available.		
Solubility in Water	Insoluble in water.		
Physical Chemical Comments	Not available.		

Section 10. Stability and Reactivity

Stability and Reactivity	The product is stable. Avoid temperatures above 300 degree C (570 F).
Conditions of Instability	No additional remark.
Incompatibility with Various Substances	Incompatible or reactive with fluorine gas, oxidizing agents (nitric acid and perchloric acid), free halogens, benzene, petroleum ether, gasoline and lubricating oils, and aromatic and chlorinated hydrocarbons.
Hazardous Decomposition Products	Hazardous decomposition products are carbon monoxide & carbon dioxide.
Hazardous Polymerization	No.

Section 11. Toxicological Information

Toxicity to Animals	LD50: Not available. LC50: Not available.
Chronic Effects on Humans	CARCINOGENIC EFFECTS: Classified NONE by NTP, NONE by OSHA. 3 (Not classifiable for human.) by IARC.
Other Toxic Effects on Humans	Slightly hazardous in case of eye contact (irritant). Non-permeator by skin. Non-hazardous in case of inhalation.

Continued on Next Page

Special Remarks on Toxicity to Animals No additional remark.

Special Remarks on Chronic Effects on Humans No additional remark.

Special Remarks on Other Toxic Effects on Humans No additional remark.

Section 12. Ecological Information

Ecotoxicity Not available.

BOD5 and COD Not available.

Biodegradable/OECD Not available.

Mobility Not available.

Not available.

Toxicity of the Products of Biodegradation No additional information.

Special Remarks on the Products of Biodegradation No additional remark.

Section 13. Disposal Considerations

Waste Information Transfer to an approved disposal area in accordance with federal, state, and local regulations.

Waste Stream Not available.

Consult your local or regional authorities.

Section 14. Transport Information (for bulk shipments, non-bulk shipments may differ)

DOT Classification for Bulk Shipments (non bulk shipments may differ) Not a DOT controlled material (United States).



DOT Proper Shipping Name Not applicable.

UN Number Not Established

Packing Group Not applicable.

USCG Proper Shipping Name Not Available

Marine Pollutant Not applicable



Hazardous Substances Reportable Quantity Not applicable

Special Provisions for Transport Not applicable.

TDG Classification Not controlled under TDG (Canada).

ADR/RID Classification Not controlled under ADR (Europe).

IMO/IMDG Classification Not controlled under IMDG.

ICAO/IATA Classification Not controlled under IATA.

Section 15. Regulatory Information

HCS Classification	Not an HCS controlled material in USA.
U.S. Federal Regulations	<p>TSCA inventory: All the ingredients are on the TSCA list. SARA 302/304/311/312 extremely hazardous substances: No products were found. SARA 302/304 emergency planning and notification: No products were found. SARA 302/304/311/312 hazardous chemicals: No products were found. SARA 311/312 MSDS distribution - chemical inventory - hazard identification: No products were found.</p> <p>Clean water act (CWA) 307: No products were found. Clean water act (CWA) 311: No products were found. Clean air act (CAA) 112 accidental release prevention: No products were found. Clean air act (CAA) 112 regulated flammable substances: No products were found. Clean air act (CAA) 112 regulated toxic substances: No products were found.</p>
International Regulations	
WHMIS (Canada)	Not controlled under WHMIS (Canada). No products were found.
EINECS	Not available.
DSCL (EEC)	Not controlled under DSCL (Europe).
International Lists	No products were found.
State Regulations	<p>No products were found.</p> <p>California Prop. 65: There are no Proposition 65 chemicals present in our polyethylene resins at levels that would require a warning under the California Safe Drinking Water and Toxic Enforcement Act.</p>

Section 16. Other Information

Label requirements Irritating vapors to respiratory system and eyes may form when polymer is processed at high temperatures. Molten or heated material in skin contact can cause severe burns.

Hazardous Material Information System (U.S.A.)

Health	0
Fire Hazard	1
Reactivity	0
Personal Protection	

National Fire Protection Association (U.S.A.)



References Chemtox Database Hazardous Substance Database

Other Special Considerations Acceptable business/technical terms necessary for medical device applications must be developed by contacting your TOTAL PETROCHEMICALS USA, INC. sales representative. Without such documented business terms, TOTAL PETROCHEMICALS USA, INC. makes no representations, and disclaims all warranties, express or implied, concerning biocompatibility and/or suitability of this product for medical device applications.

Validated by Paul Bradley on 9/27/2005.

Verified by Susan Harms.

Printed 12/19/2005.

Chemtrec:
 (800) 424-9300
 TOTAL PETROCHEMICALS USA, INC:
 (800) 322-3462

Notice to Reader

To the best of our knowledge, the information contained herein is accurate. However, neither the above named supplier nor any of its subsidiaries assumes any liability whatsoever for the accuracy or completeness of the information contained herein. Final determination of suitability of any material is the sole responsibility of the user. All materials may present unknown hazards and should be used with caution. Although certain hazards are described herein, we cannot guarantee that these are the only hazards that exist.

GARDEN GROVE FIRE DEPARTMENT HAZARDOUS MATERIALS DISCLOSURE PROGRAM

BUSINESS EMERGENCY PLAN

Personnel Emergency Notifications and Responsibilities

Prevention

All materials are stored, used and handled within the guidelines of the Uniform Fire Code, N.F.P.A. standards, California Administrative Code, Titles 19 and 20.

This section is meant to initiate a Prevention Plan at your business and to assist in preventing a release, or threatened release, of a hazardous material. In the spaces provided, place a checkmark by the preventive actions which have been initiated by your business to abate hazards relating to hazardous material handling, use of storage.

Consideration shall include:

1. Drum storage and/or above ground tank storage areas:
 - a Isolation and separation of incompatible materials
 - b Diking areas to contain spills
 - c Storage on paved ground
2. Compressed and/or cryogenic gas storage areas:
 - a Cylinders stored upright and secured
 - b Isolation and/or separation of incompatible cylinders (oxygen and flammable gases, etc.)
3. General:
 - a Safe work practices are exercised in daily routines.
 - b Employees who handle hazardous materials are properly trained.
 - c Material Safety Data Sheets (MSDS) readily available for each hazardous material on the premises.
 - d Labeling of all materials and storage areas with the product name and hazards associated with the product (drums, piping, tanks, etc.)
 - e Uniform Fire Code (UFC) requires separation between outside hazardous material storage area or tanks and combustible materials (wood, bush, etc.)
 - f Posting of "No Smoking" signs where appropriate.

GARDEN GROVE FIRE DEPARTMENT

BUSINESS EMERGENCY PLAN

A BUSINESS IS REQUIRED BY LAW TO NOTIFY THE GARDEN GROVE FIRE DEPARTMENT WITHIN 30 DAYS OF ANY OF THE FOLLOWING EVENTS:

1. Change of business address
2. Change of business ownership
3. Change of business name
4. Cessation of business operation (quitting business)
5. Use or handling of a previously undisclosed hazardous material
6. A 100% increase in the quantity of a previously disclosed hazardous material

Your business is required by State law to retain a copy of this entire Business Plan, chemical inventory, material safety data sheets and site maps, for review by Fire Department personnel. State where your disclosure and Emergency Business Plan will be kept.

Show location on site map also using symbol in the legend.

Note: A fee is charged for a replacement copy from the Garden Grove Fire Department.

I CERTIFY, UNDER PENALTY OF PERJURY, THAT THE ENCLOSED INFORMATION IS TRUE AND CORRECT TO THE BEST OF MY KNOWLEDGE.

SIGNATURE: Delbert E. Yarbrough
NAME: DELBERT E. YARBROUGH
TITLE: V.P. & GM
DATE: 8-15-06

**GARDEN GROVE FIRE DEPARTMENT
HAZARDOUS MATERIALS DISCLOSURE PROGRAM**

BUSINESS EMERGENCY PLAN

Personnel Emergency Notifications and Responsibilities

Employee Evacuation and Staging Areas:

1. The type of alarm signal that will be used to initiate an evacuation at the facility: (vocal, paging system, manual alarm, etc.)

2. All employees shall be trained to evacuate the facility through at least one exit. Alternate exit routes shall be designated if available.

3. Staging areas shall be designated for all employees. Staging areas will be the location that all employees shall report to in the event of an emergency.

One person shall be designated to account for all personnel at the staging area. That person will be responsible for meeting the incoming Fire units and reporting the conditions known about the incident.

The Staging area is at the following location as shown on your site plan map: *North side of Building outside the North driveway.
South side of Building across Industry St*

Employee Responsibilities:

At least one employee shall be responsible for the following minimum requirements in the event of an emergency response by the Fire Department.

1. Notify employees. Initiate evacuation procedures.
 2. Notify the Garden Grove Fire Department. Dial 911
 3. Try to identify the nature of the incident.
 4. Report to the staging area and account for evacuated employees.
 5. Report to the incoming fire units.
 6. Activate any emergency mitigation procedures that are available at your business. (List below any mitigation procedures specific to your business, if any.)
-
-

**GARDEN GROVE FIRE DEPARTMENT
HAZARDOUS MATERIALS DISCLOSURE PROGRAM**

BUSINESS EMERGENCY PLAN

Personnel Emergency Notifications and Responsibilities

Training Requirements

State law requires training of employees where the business uses, handles or stores hazardous materials

Employee training provided on:

- Appointment of person/persons on site who are trained in key role positions. Emergency coordinator, evacuation coordinators, staging area supervisors and documenting officers
- Procedures to follow during a release or threatened release of a hazardous material (evacuation to staging areas).
- Information contained in material safety data sheets
- Warning labels/placards.
- Safe work practices.
- Use of on site emergency equipment and supplies.
- Use and location of personal protective equipment.
- Any chemical, hazardous material or substance that could be encountered in his/her work area.
- On-site alarm system for evacuation.
- Discuss possible release of hazardous materials scenario.

Emergency Notifications

A handler of hazardous materials is required to immediately report any release or threatened release of hazardous materials to the Garden Grove Fire Department. Failure to do so may result in criminal and/or civil prosecution.

Required Notifications

In the event of a release or threatened release of hazardous materials, it is state law to notify each of the following agencies:

Agency

Phone Numbers

Garden Grove Fire Department, Police,
Paramedics

911
(800) 852-7550 OR (916) 427-4341
(800) 424-8802

Office of Emergency Services (OES)
National Response Center



CITY OF GARDEN GROVE FIRE DEPARTMENT

11301 Acacia Parkway, Garden Grove, CA 92842 (714) 741-5600 (714) 741-5636

FORM 1

Hazardous Materials Business Information Form

Page of 3

BUSINESS INFORMATION

FACILITY # (Supplied by GGFD)	3	0	0	3	5	BEGINNING DATE	1	ENDING DATE	2
BUSINESS NAME Battery Systems Inc								BUSINESS PHONE	5
BUSINESS SITE ADDRESS 12400 Industry ST								6	
CITY GARDEN GROVE						STATE CA	8	ZIP 92841	9
DUN & BRADSTREET	10	SIC CODE (4 DIGIT #) 5013				11	FIRE DISTRICT 12		
COUNTY ORANGE	13								
BUSINESS OPERATOR NAME Rick DeJong							OPERATOR'S PHONE 310-762-6141	15	

BUSINESS OWNER

OWNER NAME Brad Strelman							OWNER PHONE 310-667-9320 ext 101	17	
OWNER MAILING ADDRESS 12322 Monarch St									18
CITY Garden Grove					STATE CA	20	ZIP 92841	21	

ENVIRONMENTAL CONTACT

CONTACT NAME Mike Peters							CONTACT PHONE 909-823-9865	23	
CONTACT MAILING ADDRESS 16010 Valley Blvd									24
CITY Fontana					STATE CA	26	ZIP 92335	27	

PRIMARY EMERGENCY CONTACTS SECONDARY

PRIMARY	EMERGENCY CONTACTS	SECONDARY	
NAME Rick DeJong	28	NAME Chad Bomgaars	33
TITLE DC Manager	29	TITLE Asst DC Manager	34
BUSINESS PHONE 310-762-6141	30	BUSINESS PHONE 310-762-6141	35
24-HR. PHONE [REDACTED]	31	24-HR. PHONE [REDACTED]	36
PAGER #	32	PAGER #	37

ADDITIONAL LOCALLY COLLECTED INFORMATION

DESCRIBE THE TYPE OF BUSINESS OPERATION: Distribution warehouse for the Southern California, Nevada & Arizona Battery Systems Wholesale and Retail locations	38	TOTAL # OF EMPLOYEES 20	39
BILLING ADDRESS (IF DIFFERENT FROM ABOVE)	40	ATTENTION Accounts Payable Dept	41
PROPERTY OWNER NAME Brad Strelman	42	ADDRESS 12322 Monarch St, Garden Grove, CA 92841	43
		PHONE 310-667-9320	44

Certification: Based on my inquiry of those individuals responsible for obtaining the information, I certify under penalty of law that I have personally examined and am familiar with the information submitted and believe the information is true, accurate, and complete.

SIGNATURE OF OWNER/OPERATOR OR DESIGNATED REPRESENTATIVE 	45	DATE 11-17-09	46
NAME OF SIGNER (print) Rick DeJong	47	NAME OF DOCUMENT PREPARER (print) Michael Peters	49
TITLE OF SIGNER Manager	48	TITLE OF DOCUMENT PREPARER District Manager	50