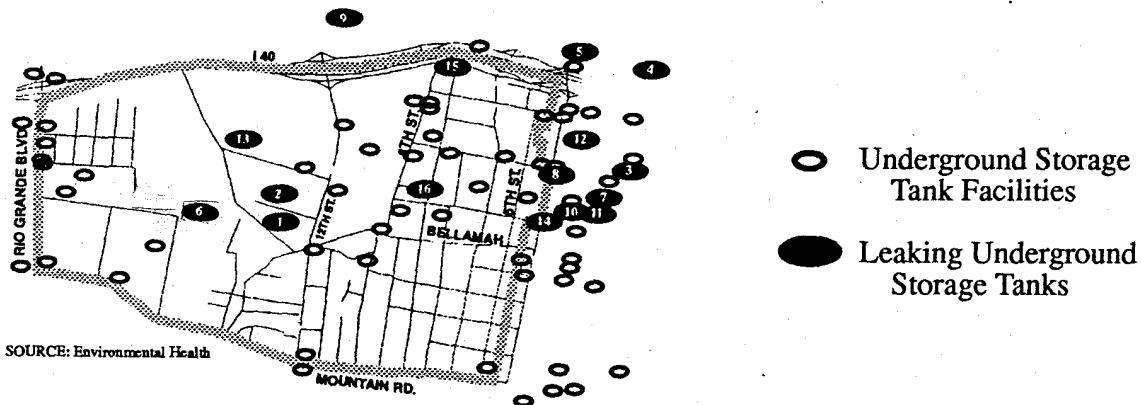


APPENDIX B

ENVIRONMENTAL STATUS, POLICIES AND FORMS

GROUNDWATER POLLUTION THREATS

The City's June 1990, Threat Characterization Report identified and listed all potential groundwater pollution threats in the City and County. The map below shows all underground storage tanks in the Sawmill Plan Area.



LEAKING UNDERGROUND STORAGE TANK REMEDIATION STATUS

In March and April 1992, the City of Albuquerque Environmental Health Department (AEHD) and the New Mexico State Environment Department (NMED) provided the following information on the status of known leaking underground storage tanks in the Sawmill Plan area.

1 Duke City Lumber

Contaminated soils and groundwater over one acre of site

Reclamation Plan being reviewed by City (Source: AEHD)

2 Super Value (Bellamah)

Contaminated soils, diesel fuel floating on water table and dissolved constituents in groundwater (Source: AEHD)

Under reclamation for past three years
Reclamation process may need enhancement (Source: AEHD)

3 Bradbury and Stamm

Soil contamination and localized dissolved plume in groundwater

Still under reclamation (Source: AEHD)

4 Ryder Truck

Soil contamination/dissolved plume

Remediation has had positive results and contaminant levels are significantly down (Source: AEHD)

5 Vickers

Soil contamination/dissolved plume over 500 feet long

Hydrologic investigation should be completed this spring

No active remediation yet (Source: AEHD)

6 Ponderosa Products

Groundwater contamination

Monitoring reports submitted to NMED four times a year

Remediation began four years ago

Substantial amount of contaminant plume has been remediated. May take at least five more years to remediate. (Source: NMED)

7 Freeway Liquors

Soil contamination, dissolved product in groundwater and extensive floating free product

Remediation underway (Source: AEHD)

8 Old Conoco Station

Gasoline contamination

Responsible party claims financial

inability to proceed with site investigation and remediation (Source: AEHD)

9 Chevron

Soil and groundwater contamination

Remediation began January 1992 (Source: AEHD)

10 Borden Dairy

Soil contamination and minor groundwater contamination

About 1/2 of contaminated soil has been excavated (Source: AEHD)

11 Creamland Dairy

Soil and minor groundwater contamination

Remediation has significantly improved the situation (Source: AEHD)

12 Gas Card (Brewer Oil)

Dissolved gasoline plume over 200 feet long, probably soil contamination

Responsible party refuses to investigate problem

Notice of violation was issued and compliance order is pending (Source: AEHD)

13 Super Value (Aspen)

Soil contamination and diesel fuel floating on groundwater

On site investigation underway (Source: AEHD)

14 City Yards, Fourth Street

Fuel tank release, May 1991

Hydrogeologic investigation still in progress. Reclamation not yet begun. (Source: NMED)

15 Bubba's Convenience Store

Soil and groundwater contamination

Hydrogeologic investigation still in progress

Reclamation proposal required (Source: AEHD)

16 Sun City Transfer

Soil contamination discovered when tanks pulled in 8/91

A soil boring done in April 1992 may suggest minimal contamination. (Source: AEHD)

CERCLIS SITES

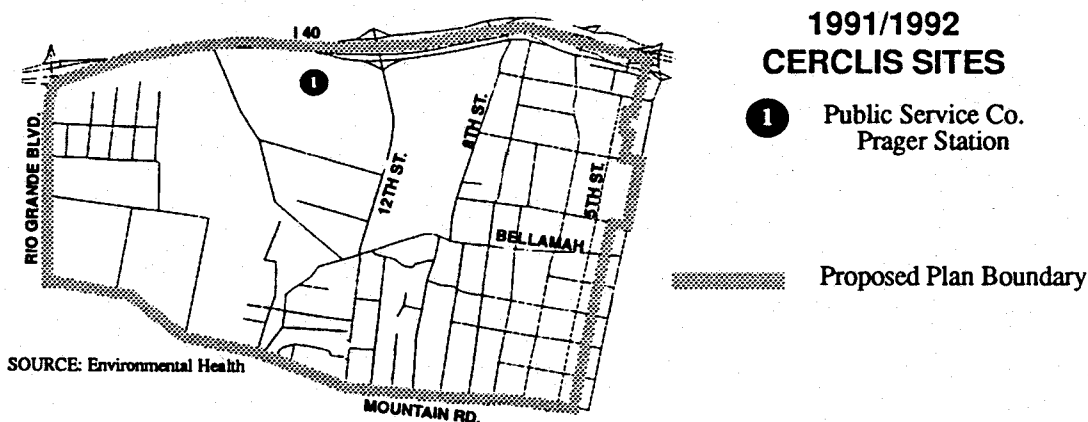
(Comprehensive Environmental Response Compensation and Liability Act List)

Public Service Company, Prager Site

CERCLA creates national policy and procedures for containing and removing releases of hazardous substances, and for identifying and cleaning sites contaminated with hazardous substances. **Sites are placed on the CERCLIS list following a complaint that an environmental pollution problem may exist.** After placement on the list, the site is evaluated to determine if it qualifies as a Superfund site. Placement on the CERCLIS list indicates only that the possibility of a problem exists. Individuals may examine CERCLIS files to determine a site's status. Some examples of status are 1) Site Discovery (site just listed), 2) Preliminary Assessment, 3) Site Inspection, 4) No Further Action (the EPA or State Environment Department investigated the side and determined that no further action is required), or 5) In Remediation.

Prager Station In 1992, the site was still being investigated. PNM had done some pre-remediation and was testing how to clean contamination. An action plan was completed and soil remediation is still in progress in 1995. (Source: NMED)

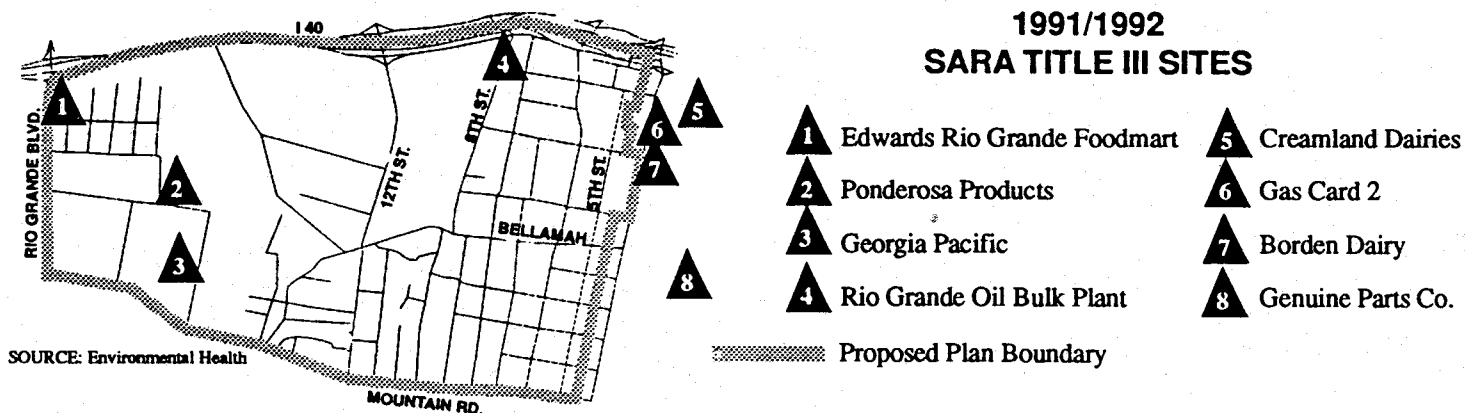
According to U.S. EPA Superfund Program Cerclis Listing 2/14/95, no further remediation actions are planned for the Prager Station.



SARA Title III

(Superfund Amendments and Reauthorization Act)

SARA sites store hazardous products or use hazardous materials in their production processes. The Emergency Planning and Community Right-to-Know Act enacted as Title III of SARA in October 1986 is intended to increase community awareness of the quantity and types of hazardous chemicals used by and discharged from local industries. SARA Title III sites are required to develop emergency response plans for use in the event of releases of hazardous chemicals. This Federal law gives the public the right to information about the types and quantities of hazardous materials on these sites.

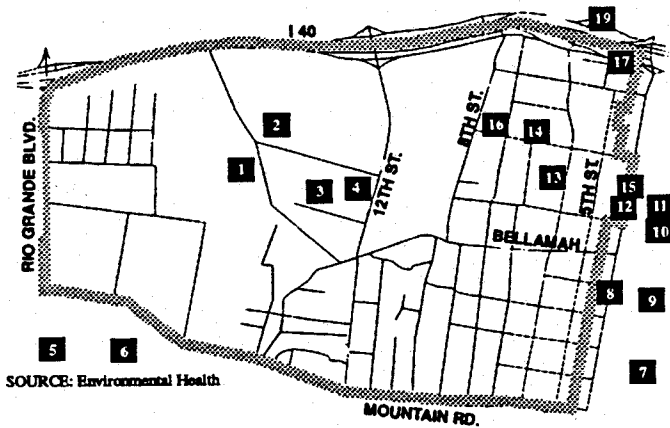


RCRA (1992 Status)

(Resource Conservation and Recovery Act)

Listed sites are regulated and permitted by the EPA to generate, transport, treat, store and/or dispose of hazardous waste. Types and quantities of hazardous waste are documented and cradle to grave hazardous waste management requirements are specified. This law allows the public to know the type and quantity of hazardous waste involved and whether there has been a pollution event.

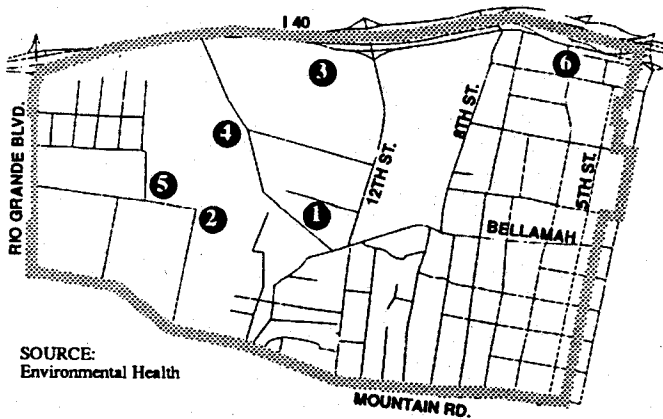
RCRA SITES



- | | |
|--------------------------------------|---|
| 1 Duke City Lumber | 11 Creamland Dairies |
| 2 Super Value (Aspen site) | 12 Bordon Dairy |
| 3 Super Value (Bellamah site) | 13 City of Albuquerque |
| 4 Modern Press | 14 National Research Labs |
| 5 Jorhees Candles and Gifts | 15 Albuquerque Police Department |
| 6 Albuquerque Museum | 16 Missouri Research Labs |
| 7 Foreign Auto Body | 17 Electrical Products |
| 8 Albuquerque Datsun | 18 Sunland International Trucks |
| 9 Yellow Freight Systems | 19 Childers Machine and Welding |
| 10 The McLeod Co. | 20 One Day Paint and Body Center |
- Proposed Plan Boundary

SOURCE: Environmental Health

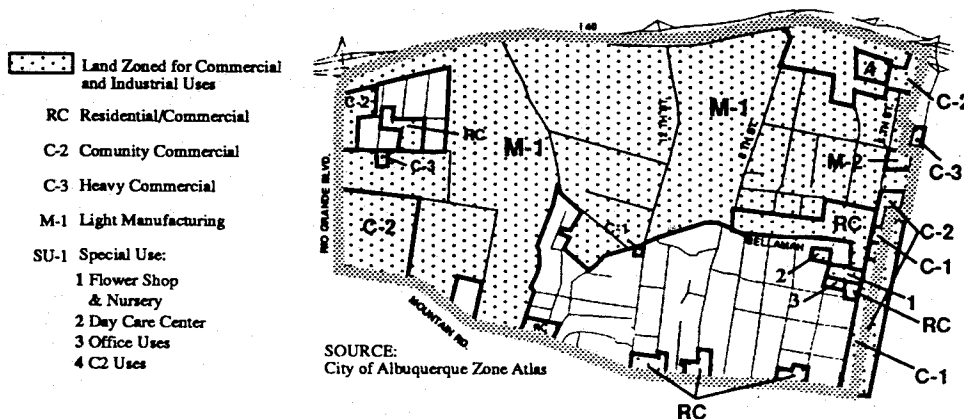
SITES MONITORED FOR AIR POLLUTION (1992 Status)



- | |
|---|
| 1 Duke City Moulding (particulates) |
| 2 Ponderosa Products (particulates) |
| 3 PNM Prager Station (particulates and asbestos) |
| 4 Duke City Lumber (asbestos site) |
| 5 Paxton Lumber (particulates remediated) |
| 6 Aluminum Sales Corporation (particulates from spray paint) |
| 7 Freeway Liquors (airstripper for groundwater cleanup) |

SOURCE: Environmental Health

LAND ZONED FOR INDUSTRIAL AND COMMERCIAL USES (Before the adoption of the Sawmill/Wells Park Sector Plan)



- Land Zoned for Commercial and Industrial Uses
- RC Residential/Commercial
- C-2 Community Commercial
- C-3 Heavy Commercial
- M-1 Light Manufacturing
- SU-1 Special Use:
 - 1 Flower Shop & Nursery
 - 2 Day Care Center
 - 3 Office Uses
 - 4 C2 Uses

SOURCE: City of Albuquerque Zone Atlas

Attachment G HAZARDOUS MATERIALS AND WASTE STORAGE POLICY	
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2. Materials released in accordance with Federal, State or local governing regulations or permits of the Albuquerque/Bernalillo County Air Quality Control Board, with a National Pollutant Discharge Elimination System Permit, with waste discharge requirements established by the New Mexico Water Quality Control Commission or with local sewer pretreatment requirements.

CONDITIONS OF PERMITS

Permits shall be required to manufacture, store, dispense, use, or handle hazardous materials and wastes at facilities for which the following conditions apply: (1) the facility is located within a crucial area and (2) hazardous materials and wastes are present in excess of quantities listed in Table G-1. Such permit shall not take the place of any license required by law.

Table G-1 may be updated and amended as necessary.

Exceptions to requirements of this section may be made at the discretion of the appeal board.

→ The Fire Department shall review and approve plans and issue a permit, if applicable, prior to issuance of building permits by the jurisdictional building code authority for new construction and major remodeling.

Permits shall also be issued prior to commencement of new business activities in existing facilities.

Permits shall not be transferable and any change in use, occupancy, operation, or ownership shall require a new permit.

Permits shall be renewed annually.

APPLICATION FOR PERMIT

Applications for permits shall be made to the Fire Department in such form and detail as prescribed by the Department. Applications for permits shall be accompanied by such plans as required by the Department. The chief is authorized to require design submittals to bear the stamp of a registered Professional Engineer.

Attachment G HAZARDOUS MATERIALS AND WASTE STORAGE POLICY	
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INSPECTION REQUIRED

Before a permit is issued, the Department shall inspect and approve plans, receptacles, buildings, devices, premises, storage spaces or areas to be used. In instances where laws or regulations are enforceable by departments other than the Fire Department, joint approval shall be obtained from all departments concerned.

→ Annual inspections shall be performed at permitted facilities by Fire Department personnel prior to permit renewal.

REVOCAION OF PERMITS

The chief is authorized to suspend or revoke a permit when it is determined after a hearing by the chief that:

- (a) The permit has been used by a person other than the person to whom the permit was issued.
- (b) The permit has been used for a location other than that for which it was issued.
- (c) Any of the conditions or limitations set forth in the permit have been violated.
- (d) The permittee failed, refused, or neglected to comply with orders or notices duly served in accordance with the provisions of this policy within the time provided therein.
- (e) There has been a false statement or misrepresentation as to a material fact in the application or plans on which the permit or application was based.
- (f) The permittee has caused an unabated release of hazardous materials to the environment.

Once a permit has been revoked, the permittee must undergo mandatory training prior to application for a new permit.

FEES

Annual permit application fees shall be assessed to cover costs for this program.

HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN
INTRODUCTION
(July 1994)

SCOPE:

The Albuquerque Fire Department and the Local Emergency Planning Committee (LEPC) have combined the Uniform Fire Code Article 80 Hazardous Materials Management Plan (HMMP) and SARA Title III Emergency Response Plan in order for the facility to comply with both laws. This plan is called the Hazardous Materials Emergency Response Plan (HMERP).

The HMERP requires that any person, firm or corporation applying for a permit to store hazardous materials, shall submit an HMERP form in accordance with this section and provide a narrative description of the operations and processes taking place at the facility.

The SARA Title III Emergency Response Plan affects those facilities which handle EPA designated "extremely hazardous substances" both in transportation and in storage at facilities within Bernalillo County. Those "substances" are addressed in Section 302 of the Act.

Note: Emergency notification is required by the Uniform Fire Code and the Albuquerque Fire Department. The Office of Emergency Preparedness will be responsible for accepting emergency notification for the LEPC and the Fire Department during normal business hours. During non-business hours, e.g., after 5 p.m., before 8 a.m., and weekends, you will contact AFD dispatch at (505) 243-6601.

The facilities will have sixty days (60) to complete and return the attached forms to the Office of Emergency Preparedness (OEP). The address for submittal is:

OFFICE OF EMERGENCY PREPAREDNESS
LOCAL EMERGENCY PLANNING COMMITTEE
P.O. BOX 2086
ALBUQUERQUE, NM 87103

For help or additional information, please contact the Office of Emergency Preparedness/Local Emergency Planning Committee/Albuquerque Fire Department at 764-6353 or 764-6322.

HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN (HMERP) INSTRUCTIONS

SECTION I - FACILITY DESCRIPTION

Part A - General Information

1. Fill out items 1 through 10.
2. Only Part A of this section is required to be updated and submitted within 30 days of a change.

SECTION II - HAZARDOUS MATERIALS INVENTORY STATEMENT (HMIS)

Part A - (HMIS) Form

1. You must complete a separate inventory statement for all hazardous materials, and waste. List all hazardous materials in alphabetical order by hazard class.
2. Inventory Statement Instructions:

COLUMN INFORMATION REQUIRED

- 1 **Nonwaste.** Provide the common or trade name of the regulated material.
Waste. In lieu of trade names, you may provide the waste category.
- 2 Provide hazard class for each material.
Hazard Categories:

0. Not Currently Classified	8. Unstable Mat. (Reactive)
1. Explosives & Blasting Agents	9. Water-Reactive Material
2. Compressed Gases	10. Cryogenic Fluids
3. Flammable & Combustible Liquids	11. Irritant
4. Flammable Solids	12. Toxic
5. Oxidizers	13. Corrosive
6. Organic Peroxides	14. Carcinogen
7. Pyrophoric Materials	15. Sensitizer
	16. Radioactive
- 3 Physical State - Enter the following descriptive codes as they apply to each material. You may list more than one code, if applicable.

S = Solid
L = Liquid
G = Gas
- 4 Provide the maximum aggregate quantity of each material handled at any one time by the business. For underground tanks, list the maximum volume (in gallons) of the tank.
- 5 Enter the units used in Column 4 as:

LB = Pounds
GA = Gallons
CF = Cubic Feet

**HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN
(HMERP) INSTRUCTIONS**

COLUMN INFORMATION REQUIRED

6 Enter the storage codes below for type, temperature, and pressure.

TYPES

A = Aboveground
B = Belowground
C = Tank inside Building
D = Steel Drum
E = Plastic or Nonmetal
F = Can
G = Carboy
H = Silo
I = Fiberdrum
J = Bag
K = Box
L = Cylinder
M = Glass Bottle or Jug
N = Plastic
O = Tote Bin

P = Tank Wagon
Q = Rail Car
R = Other

TEMPERATURE

4 = Ambient
5 = Greater than Ambient
6 = Less than Ambient (But not cryogenic)
7 = Cryogenic Drum

PRESSURE

1 = Ambient (Atmospheric)
2 = Greater than Ambient (Atmospheric)
3 = Less than Ambient (Atmospheric)

7 Department use only.

Part B - Record Keeping

Include a brief description of your inspection procedures. You are required to keep an inspection log and recordable discharge log, which are designated to be used in conjunction with routine inspections for all storage facilities or areas. These records should be maintained in your files for a period of one year. Provide copies of your forms for review and approval.

SECTION III - EMERGENCY RESPONSE

Part A - Emergency Response Plan

The information provided in this section should describe the personnel, procedures and equipment available for responding to a release or threatened release of hazardous material that are stored, handled or used on site. The attached emergency notification information is provided to assist and development of emergency response procedures for your facility. If the facility maintains a more detailed emergency response plan, this plan shall be made available for review by the inspecting jurisdiction.

Part B - Emergency Response Training Plan

1. This plan should describe the basic training plan used at the facility.
2. A check in the appropriate box indicates that training is provided or that records are maintained.
3. If the facility maintains a more detailed emergency-response training plan, indicate this in Item 4. This plan must be available for review by the inspecting jurisdiction.

SECTION IV - DECLARATION

Fill out all appropriate information and sign declaration.

HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN (HMERP) INSTRUCTIONS

SECTION V - AFD INFORMATION REQUEST

Part A - General Facility Description (Site Plan)

1. Provide a site plan on 8 by 11-inch paper showing the location of all buildings, structures, chemical loading areas, parking lots, internal roads, storm and sanitary sewers, wells, and adjacent property uses. Indicate the approximate scale, northern direction and date the drawing was completed.
2. List all special land uses within 1 mile.

Part B - Facility Storage Map (Confidential Information)

1. Provide a floor plan of each building on 8 by 11-inch paper with approximate scale and northern direction, showing the location of each storage area. Mark map clearly "Confidential - Do Not Disclose".
2. Identify each storage area with an identification number, letter, name or symbol.
3. Show the following:
 - A. Accesses to each storage area.
 - B. Location of emergency equipment.
 - C. The general purpose of other areas within the facility.
 - D. Location of all aboveground and underground tanks to include sumps, vaults, below-grade treatment systems, piping, etc.
4. **Map Key.** Provide the following on the map or in a map key or legend for each storage area:
 - A. A list of hazardous materials, including wastes.
 - B. Hazard class of each hazardous waste.
 - C. The maximum quantity for hazardous materials.
 - D. Include the contents and capacity limit of all tanks at each area and indicate whether they are above or below ground.
 - E. List separately any radioactive, cryogen and compressed gases for each facility.
 - F. Trade-secret information shall be listed as specified by federal, state and local laws.

Part C - Aboveground/Underground

Aboveground

1. Fill out items 1 through 6, or provide similar information for each storage area shown on the facility map. Use additional sheets as necessary.

Underground

1. Complete a separate page for each underground tank, sump, vault, below-grade treatment system, etc.
2. Check the type of tank and methods that applies to your tank(s) and piping, and answer the appropriate questions. Provide any additional information in the space provided or on a separate sheet.

HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN

SECTION 1 - FACILITY DESCRIPTION

PART A - GENERAL INFORMATION

1. Business Name: _____ Phone: _____
 Address: _____

2. Person Responsible for the Business:

Name	Title	Phone
_____	_____	_____

3. Emergency Contacts:

Name	Title	Home Number	Work Number
_____	_____	_____	_____
_____	_____	_____	_____
_____	_____	_____	_____

4. Person Responsible for the Application/Principal Contact:

Name	Title	Phone
_____	_____	_____

5. Property Owner:

Name	Title	Phone
_____	_____	_____

6. Principal Business Activity: _____

7. BUSINESS OPERATING HOURS AND NUMBER OF EMPLOYEES

	HOURS	EMPLOYEES	HANDICAPPED EMPLOYEES
DAY SHIFT	_____	_____	_____
SWING SHIFT	_____	_____	_____
NIGHT SHIFT	_____	_____	_____
TOTAL	_____	_____	_____

8. List all permits local, state and federal but not limited to Fire Marshal's. (i.e., NPDES, RCRA, Radiation, Stormwater, Air Emissions, Etc.): _____

9. SIC Code: ___ __ _X_

10. Dunn and Bradstreet Number: _____

BUSINESS NAME: _____

PAGE ____ OF ____

**HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN
SECTION II - HAZARDOUS MATERIALS INVENTORY STATEMENT (HMIS)**

PART A - (HMIS) FORM

(1) CATEGORY COMMON NAME (PAINT, GAS, THINNER)	(2) HAZARD CLASS	(3) PHYSICAL STATE	(4) QUANTITY ON HAND (MAX., AVG.)	(5) UNITS	(6) STORAGE CODE (TYPE, TEMP, PRES)	(7) DEPARTMENT USE ONLY
EX: #2 DIESEL	3	L	469,000	GA	A, 4, 1	

(MAKE ADDITIONAL COPIES AS NEEDED)

BUSINESS NAME: _____

**HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN
SECTION II - INVENTORY STATEMENT (HMIS)**

PART B - RECORD KEEPING

Description of our self audit or inspection program:

We will use the attached sample forms in our inspection program.

We will not use the sample forms. We have attached a copy of our own forms.

BUSINESS NAME: _____

**HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN
SECTION III - EMERGENCY RESPONSE**

PART A - EMERGENCY RESPONSE PLAN

Trained Response Team: Yes _____ No _____
Type: Fire _____ Chemical _____ EMS _____

EMERGENCY RESPONSE EQUIPMENT OR RESOURCES AVAILABLE AT THE FACILITY: (Please attach list if necessary).

BUSINESS NAME: _____

HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN

PART B - EMERGENCY RESPONSE TRAINING PLAN

1. Person responsible for the emergency-response training plan:

Name	Title	Phone
_____	_____	_____

2. Training Requirements:
 - A. All employees trained in the following as indicated:
 - _____ Procedures for internal/alarm notification.
 - _____ Procedures for notification of external emergency response organization.
 - _____ Location and content of the emergency response plan.

 - B. Chemical handlers are trained in the following as indicated:
 - _____ Safe methods of handling and storage of hazardous materials.
 - _____ Proper use of personal protective equipment.
 - _____ Locations and proper use of fire and spill control equipment.
 - _____ Specific hazards of each chemical to which they may be exposed.

 - C. Emergency response team members are trained in the following:
 - _____ Procedures for shutdown of operations.
 - _____ Procedures for using, maintaining and replacing facility emergency and monitoring equipment.

 - D. _____ All personnel are trained in emergency response procedures within six months of hiring.

 - E. _____ Refresher training is provided at least annually.

3. The following records are maintained for all employees.
 - _____ Verification that training was completed by the employee.
 - _____ Description of the type and amount of introductory and continuing training.
 - _____ Training records of former employees are retained for at least three years.
 - _____ Documentation on and description of emergency response drills conducted at the facility.

4. A more comprehensive and detailed emergency response training plan maintained on site.

Location: _____

Responsible Person: _____

Phone: _____

BUSINESS NAME: _____

HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN

EMERGENCY NOTIFICATION:

1. Provide a copy of your written procedures for reporting discharges. This is to include your internal notification plan and decision making criteria. **NOTE:** The Chief should be notified of all reportable discharge occurrences immediately, in accordance with Section 80.104.
2. Sara Title III Emergency Notification - Section 304:
In the event of a release of a hazardous substance or an extremely hazardous substance in excess of the applicable reportable quantity, the owner or operator of the facility, or a person designated in charge of the facility, must immediately notify:
 - a. The National Response Center (1-800-424-8802 or 202-267-2675);
 - b. The State Emergency Response Commission (505-827-9300);
 - c. The Community Emergency Coordinator for the Local Emergency Planning Committee (505-764-6353/6322 or 505-243-6601/nights or weekends).
3. Except for some releases of hazardous substances, the emergency notification for releases must include the following information:
 - a. The name of the chemical(s) or identity of the substance(s) involved. (Title III Section 322 provides that the name of the chemical cannot be withheld as a trade secret);
 - b. An indication of whether the substance is on the extremely hazardous substance list;
 - c. An estimate of the quantity of the substance released;
 - d. The location, time and duration of the release;
 - e. The medium or media into which the release occurred;
 - f. Any known or anticipated acute or chronic risks associated with the release and, where appropriate, advice regarding medical attention necessary for exposed individuals;
 - g. Proper precautions to take as a result of the release, including evacuation (Unless such information is readily available to the community emergency coordinator pursuant to the emergency plan) and;
 - h. The name and telephone number of the person or persons to be contacted for further information. The initial notification can be made verbally by telephone, radio, or in person. For further information refer to SARA Title III, Section 304.

**HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN
SECTION IV - DECLARATION**

BUSINESS NAME: _____

ADDRESS: _____

DECLARATION:

UNDER PENALTY OF PERJURY, I DECLARE THE ABOVE AND SUBSEQUENT INFORMATION, PROVIDED AS PART OF THE HAZARDOUS MATERIALS INVENTORY STATEMENT, IS TRUE AND CORRECT.

SIGNATURE: _____ DATE: _____

PRINT NAME: _____ TITLE: _____

(Must be signed by owner/operator or designated representative)

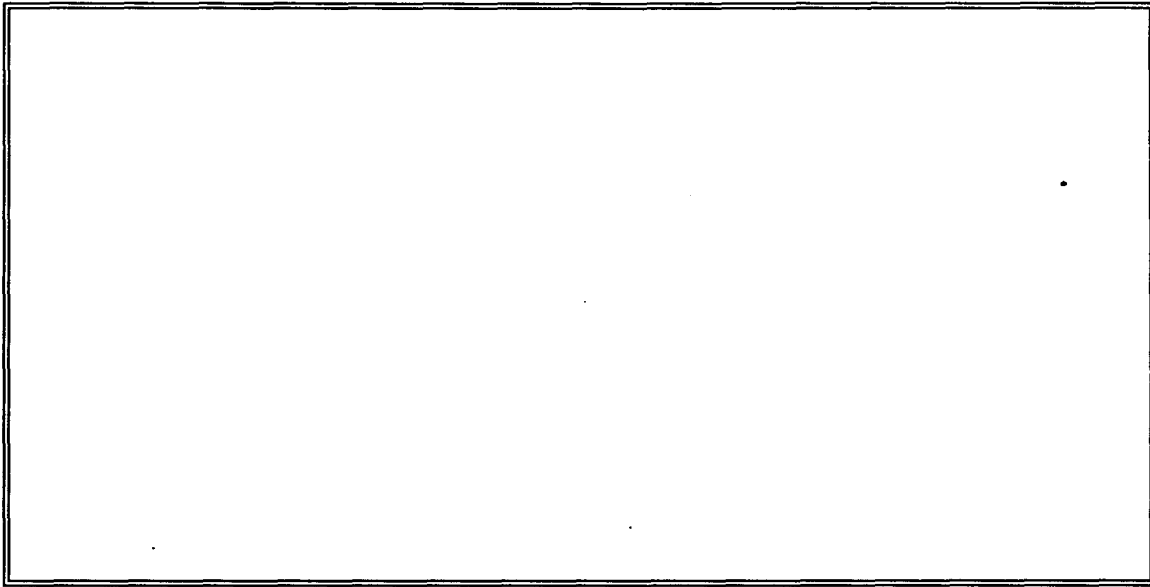
**HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN
SECTION V - AFD INFORMATION REQUEST**

PART A - GENERAL FACILITY DESCRIPTION/SITE PLAN

Adjacent Property Use:

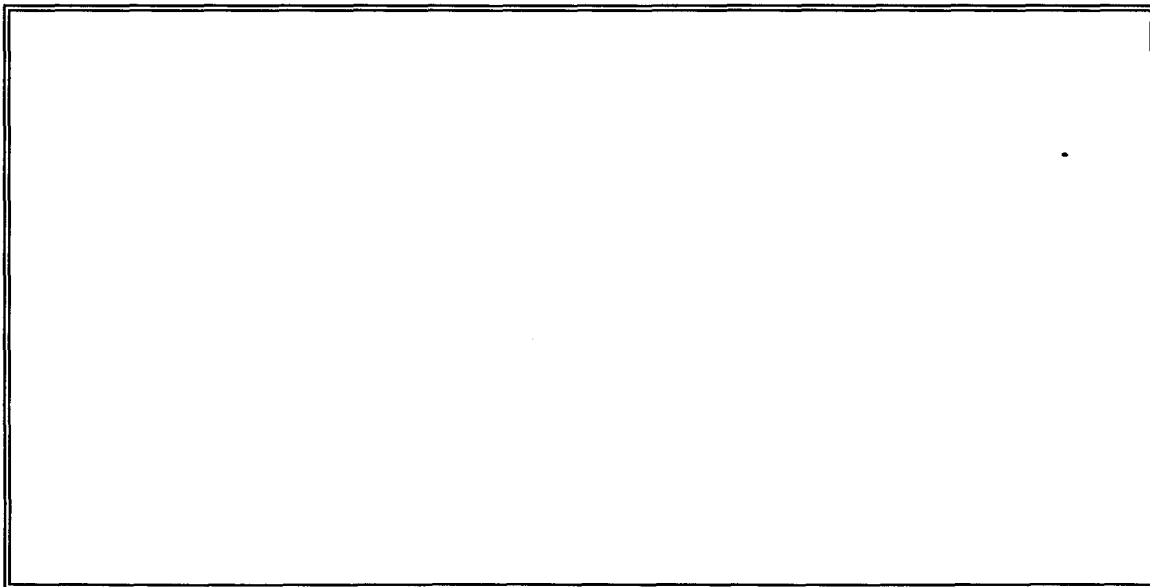
North: _____ South: _____

East: _____ West: _____



PART B - FACILITY MAP

Up to discretion of Albuquerque Fire Department. Provide a list of requirements for map.



(Attach additional sheets if necessary)

**HAZARDOUS MATERIALS EMERGENCY RESPONSE PLAN
SEPARATION, SECONDARY
CONTAINMENT AND MONITORING
SECTION VI - AFD INFORMATION REQUEST**

(Fill out for each Storage Area)

PART C - ABOVEGROUND/UNDERGROUND CONTAINER AREAS

Container Area Identification (describe or indicate on facility map):

1. a. Storage Type:

- | | |
|---|--|
| <input type="checkbox"/> Original Container | <input type="checkbox"/> Safety Cans |
| <input type="checkbox"/> Inside Machinery | <input type="checkbox"/> Bulk Tank |
| <input type="checkbox"/> 55-Gallon Drums or
Storage Shed | <input type="checkbox"/> Outside Barrels |
| <input type="checkbox"/> Pressurized Vessel | |
| <input type="checkbox"/> Other: _____ | |

b. If Bulk Tank:

- | | |
|--|-----------------------------------|
| <input type="checkbox"/> Size in Gallons | <input type="checkbox"/> Contents |
| <input type="checkbox"/> Tank Construction | |

2. Storage Location:

- | | |
|--|---|
| <input type="checkbox"/> Inside Building | <input type="checkbox"/> Outside Building |
|--|---|

3. Method Separation:

- | | |
|---|--|
| <input type="checkbox"/> No Separation | <input type="checkbox"/> One-Hour Separation |
| <input type="checkbox"/> Compatible | <input type="checkbox"/> Wall/Partition |
| <input type="checkbox"/> Separated by 20 Feet | <input type="checkbox"/> Approved Cabinets |
| <input type="checkbox"/> Other: _____ | |

4. Secondary Containment:

- | | |
|--|---|
| <input type="checkbox"/> Approved Cabinets | <input type="checkbox"/> Secondary Drums |
| <input type="checkbox"/> Tray | <input type="checkbox"/> Bermed Line |
| <input type="checkbox"/> Vaulted Tank | <input type="checkbox"/> Double-wall Tank |
| <input type="checkbox"/> Other: _____ | <input type="checkbox"/> None |

5. Monitoring:

- | | |
|---------------------------------------|-------------------------------------|
| <input type="checkbox"/> Visual | <input type="checkbox"/> Continuous |
| <input type="checkbox"/> Other: _____ | |

(Attach Specifications if Necessary)

6. Monitoring Frequency:

- | | |
|---------------------------------------|---------------------------------|
| <input type="checkbox"/> Daily | <input type="checkbox"/> Weekly |
| <input type="checkbox"/> Other: _____ | |

(Attach Specifications if Necessary)

(Make Additional Copies as Needed)

CITY OF ALBUQUERQUE BUILDING SAFETY DIVISION

NOTICE: SEPARATE PERMITS ARE REQUIRED FOR BUILDING, ELECTRICAL, PLUMBING, MECHANICAL AND ELEVATORS. THIS PERMIT BECOMES NULL AND VOID IF WORK OR CONSTRUCTION AUTHORIZED IS NOT COMMENCED WITHIN 180 DAYS OR IF CONSTRUCTION OR WORK IS SUSPENDED OR ABANDONED FOR A PERIOD OF 180 DAYS AT ANY TIME AFTER WORK IS COMMENCED.

I hereby acknowledge that I have read this application and state that the above is correct and agree to comply with all city ordinances and state laws regulating building construction or the phase of work for which this permit is being secured as indicated above. The Plan Check Base Fee (application), however, is not a permit. The issuance of a permit shall not prevent the Code Administration Division from thereafter requiring correction of errors.

NOTICE ► THIS PERMIT NOT VALID UNTIL FEE IS PAID

X

Signature of Applicant or Agent

BUILDING SAFETY COPY