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ANARCHY 'N' EXPLOSIVES
==> PRELUDE VOLUME <==

For you people that like blowing things up and shit like that, here's something that's not as dangerous or as difficult as more of the explosives available (or able to create)... It's called the LN2 Bomb (Short for Liquid Nitrogen Bomb). Very easy to make:

Ingredients: 1 Plastic Two Litre Bottle
 Enough Liquid Nitrogen To Fill The Bottle

Instructions: Fill the bottle with liquid nitrogen. Then cap as tightly as possible. The vaporization of the nitrogen will create enough pressure in the bottle (within 5-15 minutes) to break it with a quite strong explosive force... Very Easy...

USE AT YOUR OWN RISK....

800 #'s to phuck with-
Compiled by The Duelist

CALL JYER INC. xxx-xxx-xxxx

Numers with a ? either call forward to take u on some trip thru swithces, but im sure if u fuck around with it enough u will get there tone somewhere.

Have fun..... Later!

800-
4261244 ?
6456561 VMS
2471753 ?
5244040 ?
6348026 ?
6677827 ?
8723425 ? (Extension dialer)
9928911 ? Modem
6242367 VMS (#)
4262468 ?
3389549 VMS
2220400 ?
5376001 ?
3439255 VMS (#)
8326979 ?
2339558 VMS

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7299000 ?
5335545 ?
3332222 ?
3335555 VMS
3338888 ?

===== TOLL-FREE NUMBERS AND ON-LINE DATABASES =====

There are many toll-free assistance numbers and on-line databases available to federal, state, local, and private sector personnel. Some may be available through a federal or state agency, while others are publicly available on commercial systems or through private organizations.

Except for their own, neither DOT nor FEMA endorses the following toll-free telephone numbers or on-line databases.

1. Federal and State Toll Free Technical Assistance Sources
2. Private Sector Toll Free Technical Assistance
3. Federal and State Agency Online Databases
4. Commercial and Private Online Databases

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FEDERAL AND STATE TOLL FREE TECHNICAL ASSISTANCE SOURCES

U.S. Coast Guard - National Response Center: 1-800-424-8802
in Washington, D.C. - (202) 426-2675
(202) 267-2675

EPA REGIONAL HOTLINES

EPA has now established a Hotline in each of it's regional offices to handle Title III reporting. Please make note of the number for the office in your area.

Nation-wide - (800) 535-0202

In Alaska and D.C. - (202) 479-2449

In the Regional Offices:

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Region I - Boston, MA - (617) 565-3273
Region II - Edison, NJ - (201) 321-6765
Region III - Philadelphia, PA - (215) 597-1260
Region IV - Atlanta, GA - (404) 347-3222
Region V - Chicago, IL - (312) 886-6418
Region VI - Dallas, TX - (214) 655-7244
Region VII - Kansas City, KS - (913) 236-2806
Region VIII - Denver, CO - (303) 293-1730
Region IX - San Francisco, CA - (415) 974-7054
Region X - Seattle, WA - (206) 442-1270

**** Remember to report all hazardous materials releases to your Local
Emergency Planning Committee representative and to your State Emergency
Response Commission immediately!

TOXIC RELEASE INVENTORY REPORTING CENTER

EPA has established a reading room in the Toxic Inventory Reporting Center (TRC) located at 470 L'Enfant Plaza East, S.W., Suite 7103, Washington, D.C. 20024. The reading room provides a place for concerned citizens to review release data as supplied to the Environmental Protection Agency (through section 313 reporting). To date, the center has received more than 50,000 of the 300,000 release reports anticipated.

The TRC's is intended to serve as a central receipt point, aid in the sorting recording and storage of release data reported under Title III. Additionally the TRC is to provide an easy method to facilitate public inquiries. Anyone can access the chemical information by logging onto a data base and calling the information up by using CAS number, state, city and/or facility name.

Staff from Computer Based Systems, Inc. (EPA contractor) are on-hand to assist with system inquiries between 8:00 am and 4:00 pm, Monday through Friday. To schedule an appointment, please call (202) 488-1501.

CHEMICAL EMERGENCY PREPAREDNESS PROGRAM (CEPP) - 1-(800) 535-0202
(202) 479-2449

Contact: Chemical Emergency Preparedness Program (CEPP)
Office of Solid Waste and Emergency Preparedness
U.S. Environmental Protection Agency (WH-548A)
401 M Street, SW
Washington, D.C. 20460

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EMERGENCY MANAGEMENT INFORMATION CENTER (EMIC) - 1-800-638-1821
(301) 447-6771 ext 6032

Contact: EMIC Librarian, Learning Resource Center

UNational Emergency Training Center
16825 South Seton Avenue
Emmitsburg, Maryland 21727

FEMA established EMIC (Emergency Management Information Center) to assist faculty, staff, students and off-campus users of the National Emergency Training Center Learning Resource Center with their research and information needs. EMIC is a special collection of natural and technological case study documents that can be requested for loan to state level fire and emergency management officials by applying in writing, on official letterhead, to the EMIC librarian. Other requests will be referred back to appropriate states for handling.

SUPERFUND AND RESOURCE CONSERVATION AND RECOVERY ACT - 1-800-424-9346
(202) 382-3000

Contact: For Superfund -- Office of Emergency and Remedial Response
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, D.C. 20460

For CERCLA -- Office of Waste Programs Enforcement
U.S. Environmental Protection Agency
401 M Street, S.W.
Washington, D.C. 20460

EPA established the toll free technical assistance hotline in 1980 to answer questions and provide documents to those needing information on the Superfund and Resource Conservation and Recovery Act.

TOXIC SUBSTANCES CONTROL ACT (TSCA) - (202) 554-1404

Contact: Toxic Substances Control Act Assistance Office
Office of Toxic Substances
U.S. Environmental Protection Agency

PRIVATE SECTOR TOLL FREE TECHNICAL ASSISTANCE SUPPORT

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CHEMTREC: 1-(800) 424-9300. Alaska, Hawaii and DC (202) 483-7616
Contact: Chemical Manufacturers Association
2501 M Street, N.W.
Washington, D.C. 20037.

The Chemical Manufacturers Association set up the Chemical Transportation Emergency Center (CHEMTREC) to provide immediate assistance to those at the scene of accident, 24 hours a day, seven days a week. CHEMTREC maintains an online database on the chemical, physical, and toxicological properties and health effects of the thousands of products of the member companies. CHEMTREC operates in two stages: first, staff provide chemical information for use in onsite decisionmaking involving handling the early stages of the problem and, second, notifies the manufacturer of the product of the accident for more detailed information and appropriate follow-up.

CHEMNET is activated by a call to CHEMTREC. If a member shipper cannot respond promptly to an incident and a chemical expert is required at a site, then the shipper can authorize a CHEMNET-contracted emergency response company to go in its place.

CHLOREP: Emergency contact through CHEMTREC above.
Contact: Chlorine Institute
342 Madison Avenue
New York, NY 10017.

The Chlorine Institute in 1972 established its Chlorine Emergency Plan (CHLOREP), a mutual-aid response network of chlorine manufacturers and packagers, to provide assistance at chlorine emergencies in the United States and Canada through telephone instructions to on-scene personnel or the dispatching of trained teams to sites. Response is activated by a call to CHEMTREC which in turn calls the designated CHLOREP contact, who notifies the appropriate team leader based upon CHLOREP's geographical sector team assignments.

CAER: Community Awareness and Emergency Response information line.
This is a 2 minute recorded message informing callers of upcoming events related to coordinated emergency response planning. The CAER information number is (202) 463-1599 and is updated twice a month.

To submit an event to be publicized, send the materials to:
Todd Miller
CMA Communications Dept.

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2501 M Street, N.W.
Washington, D.C. 20037

The Center for Fire Research in the National Bureau of Standards has established a public access computer bulletin board.

Contact: Doug Walton
System Operator

U(301) 975-6872

Information on the bulletin board includes:

- * a listing of the most recent reports from the Center for Fire Research;
- * information on upcoming activities at the Center for Fire Research such as conferences, seminars and workshops; and
- * information on FIREDOC, the Center's fire research bibliographic system.

FEDERAL AND STATE AGENCY ONLINE DATABASES

The Office of Solid Waste and Emergency Response (OSWER) bulletin board is intended to to ts orr communications and technology transfer among the Regions and with Headquarters staff involved in solid or hazardous waste regulation, permitting, or enforcement and with ORD scientists and engineers in Headquarters and laboratories who are supporting OSWER. The OWSER is operated under contract to the Office of Program Management Technology (OPMT). The OSWER BBS offers messages, bulletins, files and computer programs, databases, and conferences. Bulletins include OSWER technical training opportunities and ORD technology transfer seminars nationwide, new ORD technical publications, the top 25 compounds found at Superfund Sites, and the current status of the SITE technology demonstrations. Conferences include: Executive (for EPA managers only), Ground-Water Workstation, Ground-Water Monitoring and Remediation, Risk Management/Assessment, and Expert Systems/Geographic Information Systems. The BBS is primarily intended for EPA Regional, Headquarters, and ORD personnel, however, OSWER welcomes state and local government agencies and authorized EPA contractors. The BBS telephone number is (301) 589-8366, the voice line is (301) 589-8368.

The Hazardous Materials Information Systems (HMIS) offers two menu-driven

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programs to assist state, local and Federal agencies. The U.S. Department of Transportation (DOT), Research and Special Programs Administration's (RSPA) project offers quick access to both exemptions information and informal interpretations. The exemptions menu provides access to the following: exemption numbers, exemption holders, expiration dates, container type and DOT specification, hazardous material, shipping name and class, and regulations affected. The interpretations menu provides access to informal interpretations issued by the Standards Division, Office of Hazardous Materials Transportation. Each search provides: requestor, subject, commodity, container and regulations affected. This service is provided FREE to state, local, and federal agencies. Private sector organizations cannot get an account on the HMIS but can call to receive printouts on information they need (there is a fee for the printout). In order to gain access to the HMIS you must FIRST ESTABLISH AN ACCOUNT by contacting:

Lessie Graves
Office of Hazardous Materials Transportation
Information Services Unit
FTS/COMM: (202) 366-4555

Occupational Safety and Health Administration's (OSHA) Computerized Information System (OCIS) is designed to aid OSHA, State OSHA Program, and OSHA Area Office staff in responding to employers' and employees' occupational safety and health problems by maintaining quick access to various computerized information files. OCIS files are maintained on a Digital Vax 11/750 computer at the Salt Lake City Laboratory; BASIS is the database management software; system is accessed from OSHA and State Program offices only; files are menu-driven; and new capabilities are under development.

Questions and comments can be directed to:

OCIS Help Desk
(801) 524-5366 or 524-5896
FTS 588-5366 or 588-5896

The National Library of Medicine's (NLM) Toxicology Data Network (TOXNET) is a computerized system of toxicologically oriented data banks, offering a sophisticated search and retrieval package which permits efficient access to information on known chemicals and identifies unknown chemicals based on their characteristics. TOXNET files include: Hazardous Substances Data Bank (HSDB), Toxicology Data Bank (TDB), and Chemical Carcinogenesis Research Information System (CCRIS).

Registered NLM users can access TOXNET by direct dial or through TELENET or TYMNET telecommunications networks. Average search charges (per hour) are \$75.00 for prime time.

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For detailed information on TOXNET contact:

National Library of Medicine
Specialized Information Services
Biomedical Files Implementation Branch
8600 Rockville Pike
Bethesda, MD 20894
(301) 496-6531 or 496-1131

COMMERCIAL AND PRIVATE ONLINE DATABASES

FIREDOC: ations available From NBS

The Center for Fire Research in the National Bureau of Standards has made its computerized bibliographic system, FIREDOC, available for searching on-line. The system can be accessed by telephone using a computer as a terminal. About 7,000 items from the Center's collection are currently entered in the FIREDOC system.

For further information including instructions on access and use of FIREDOC, contact: Nora Jason

Technical Information Specialist
Center for Fire Research
(301) 975-6862

CFRBBS is a public access computer bulletin board sponsored by: the Center for Fire Research, National Bureau of Standards, US Department of Commerce, in Gaithersburg, MD 20899. It features computer programs developed by the Center of Fire Research. Contents of the board include: fire simulation programs, information on FIREDOC (the Center for Fire Research bibliographic search system; FIREDOC users guide; and FIREDOC compatible communications package), information on upcoming activities at the Center for Fire Research, and a listing of the most recent year's reports from the center. There is no connect fee for using the board; however the user pays for the phone call. For more information contact Doug Walton, System Operator, at (301) 975-6872.

Public Health Foundation's Public Health Network (PHN) users have full access to all GTE Medical Information Network (MINET) services, and can communicate directly with users in PHN and other divisions of MINET. Access to Surgeon General, NLM/NIH, CDC, and American Medical Association information services (e.g., Disease Information, Drug Information, Medical Procedure Coding, Socioeconomic Bibliography, Expert Medical Physician Information Retrieval and Education Service, Massachusetts General Hospital (MGH) Continuing Medical Education, and AP Medical News Service) are available ranging in price from \$21 to \$39 an hour of connect time.

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Subscription fee, payable on a one-time basis is \$500.00, each additional user is registered at \$25.00, and a User's Guide costs \$15.00. Connect time rates range from \$14 an hour peak to \$7 an hour off-peak, character transmission charges are \$.05 per 1,000 characters.

For detailed information on PHN or MINET contact:

The Public Health Foundation
1220 L Street, N.W.
Suite 350
Washington, D.C. 20005
(202) 898-5600

Information Consultants, Inc.'s Chemical Information System (ICIS) and Chemical Information System, Inc.'s (Fein Marquart Associates) System (CIS) are two competing companies which offer approximately 35 databases each, some similar, others different. Databases available for searching include, for example: Oil and Hazardous Materials Technical Assistance Data System (OHMTADS) with emphasis on environmental and safety data for spills response; Chemical Evaluation Search and Retrieval (CEASARS) gives very detailed, evaluated profiles with physical/chemical, toxicological and environmental information; NIOSH Registry of Toxic Effects of Chemical Substances (RTECS) with acute toxdata, TLV's, standards, aquatic tox, regulatory information, and NTP test status; Chemical Carcinogenesis Research Information System (CCRIS) giving results of carcinogenicity, mutagenicity, tumor promotion and carcinogenicity tests under National Cancer Institute contract; GENETOX with genetic assay studies; AQUIRE with aquatic toxicity information; DERMAL with dermal toxicity information.

Subscriber (\$300 per year and \$25-85 per hour of connect time) and non-subscriber (\$50-115 per hour connect time) options exist.

For detailed information contact:

CIS, Inc.
Fein Marquart Associates
7215 York Road
Baltimore, MD 21212
(800) 247-8737

or

Information Consultants, Inc.
1133 15th St., N.W.
Washington, D.C. 20005
(202) 822-5200

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Magazines

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Mail Order

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Ski Resorts

Mannequins

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Car Rentals

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Newspapers

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Oil Daily (800) 223-6635 (except NY)
Christian Science Motor (800) 225-7090 (except MS)
Wall Street Journal (800) 257-0300 (except NJ)
The National Observer (800) 325-5990 (except MO)
Have fun.

Downloaded From P-80 International Information Systems 304-744-2253