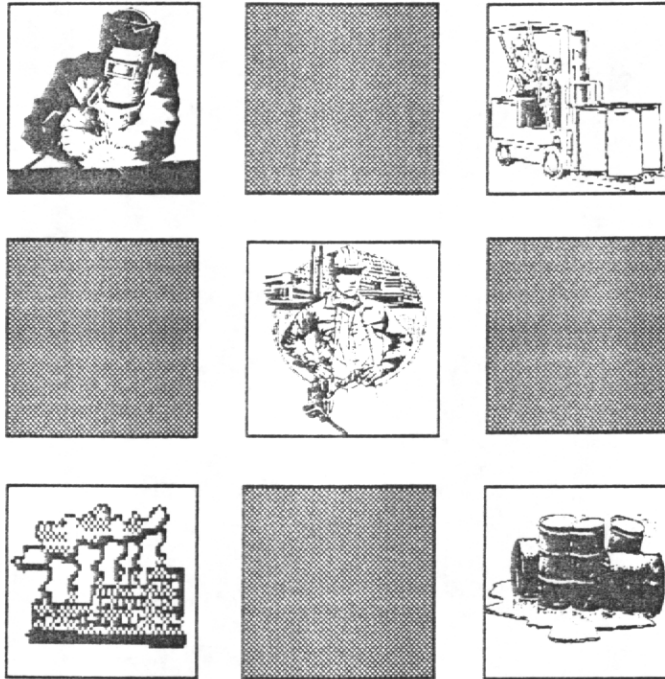


# COMPLIANCE MATERIALS FOR EMPLOYERS 1992



## PENNSYLVANIA RIGHT TO KNOW

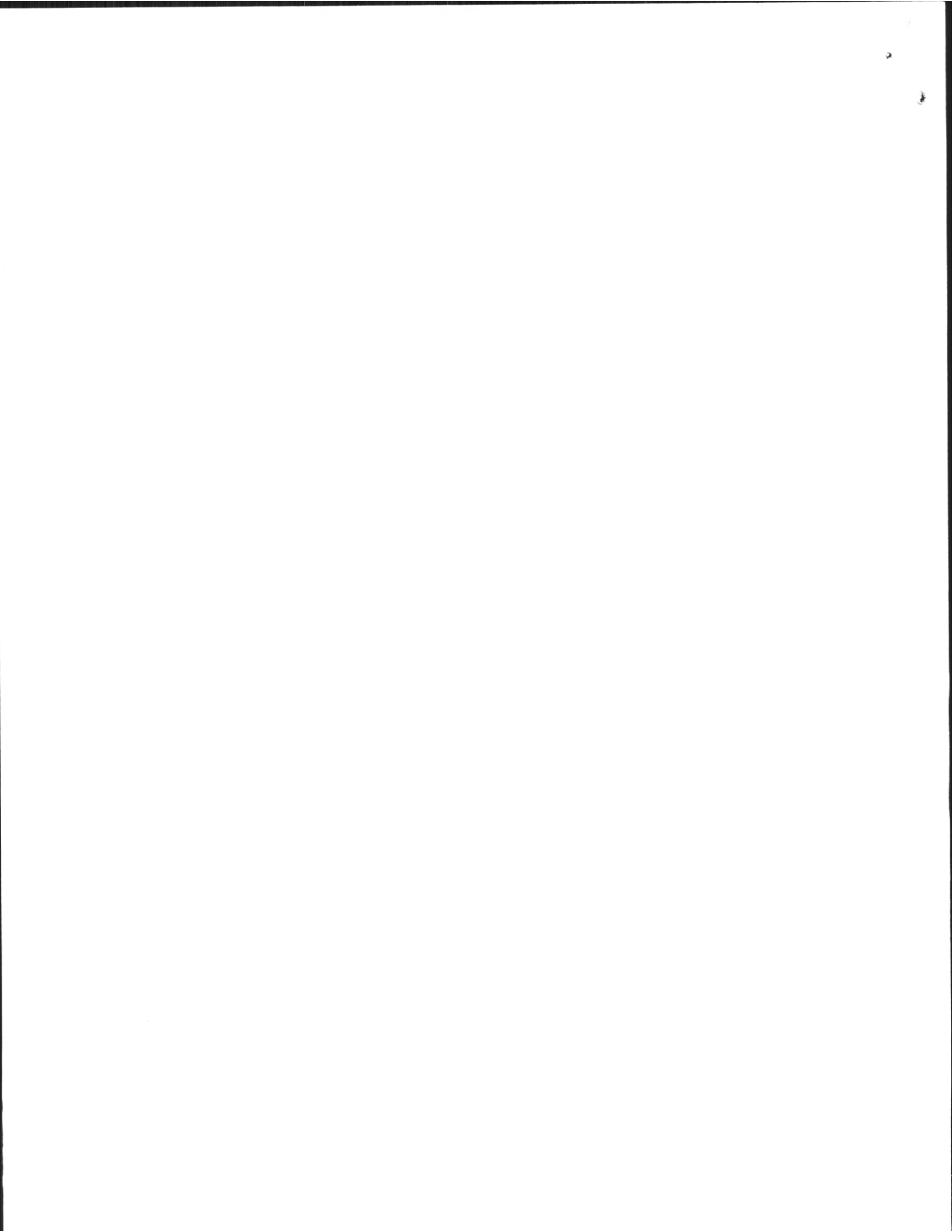


COMMONWEALTH OF PENNSYLVANIA  
ROBERT P. CASEY, GOVERNOR  
MARK S. SINGEL, LIEUTENANT GOVERNOR

DEPARTMENT OF LABOR AND INDUSTRY  
THOMAS P. FOLEY, SECRETARY

DEPUTY SECRETARY FOR SAFETY AND STANDARDS  
SANDRA S. CHRISTIANSON

BUREAU OF WORKER AND COMMUNITY RIGHT TO KNOW  
JAMES H. TINNEY, DIRECTOR





COMMONWEALTH OF PENNSYLVANIA  
DEPARTMENT OF LABOR AND INDUSTRY  
HARRISBURG 17120

OFFICE OF THE SECRETARY

January, 1992

Dear Pennsylvania Employer:

This mailing marks the fifth distribution of the Pennsylvania Right to Know Compliance Materials for Employers booklet. Since the inception of the Pennsylvania Right to Know program, the Department of Labor and Industry has been committed to administering a fair and effective hazard communication program. Our objective is to ensure that employers are well informed about the Worker and Community Right to Know Act and are able to comply with its implementing regulations in order to provide vital chemical information to the citizens of our Commonwealth.

Right to Know is having a positive impact in Pennsylvania. Recently, in response to a request by this department, employers have provided us with accounts of how well this law is working. They tell us that a smooth exchange of information is taking place throughout Pennsylvania's many workplaces and communities. The success of these programs is largely due to the cooperative efforts of both business and labor.

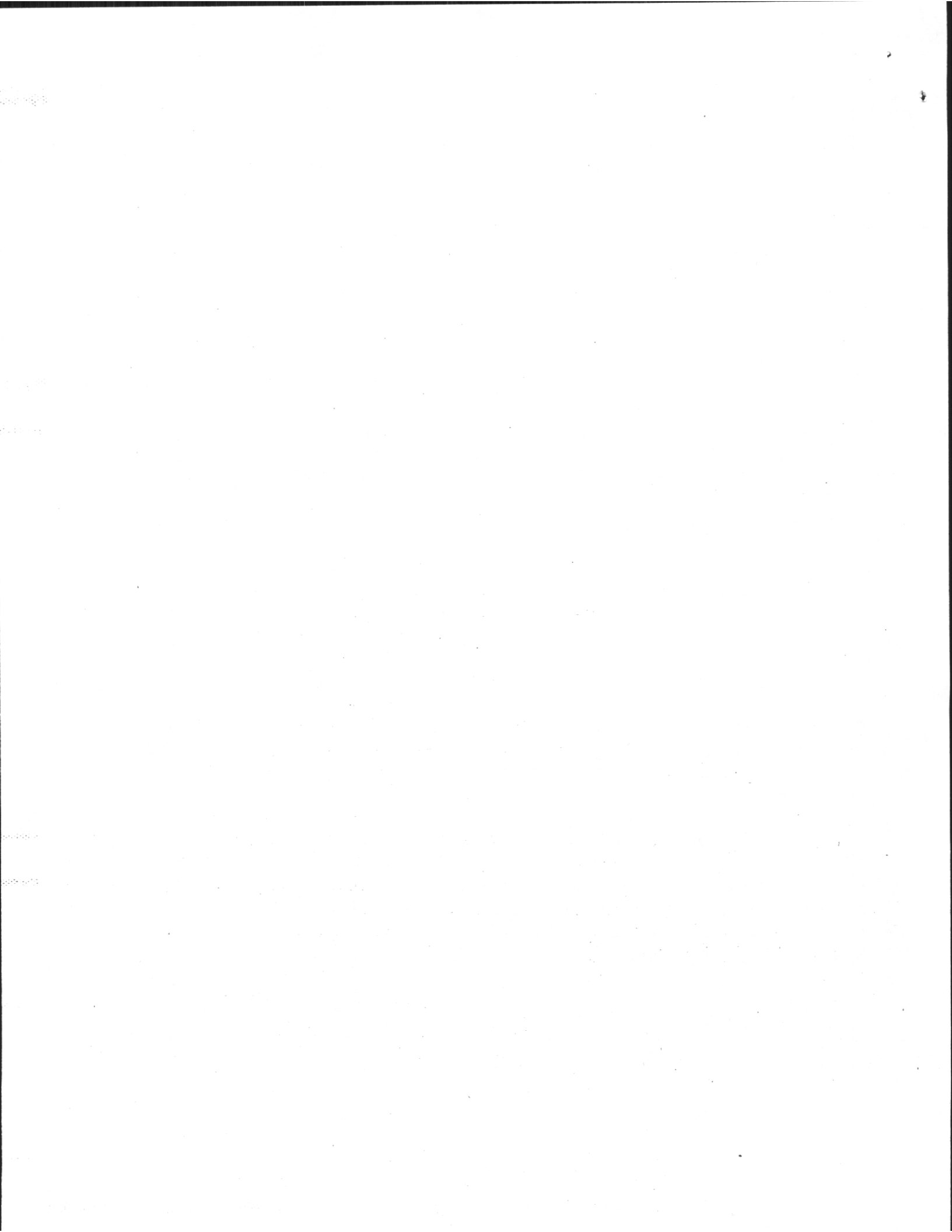
At the Department of Labor and Industry, we are committed to working with Pennsylvania's employers and workers. We invite the continued input from both business and labor as we work toward the common goal of protecting the health and safety of all Pennsylvanians.

This booklet contains the Hazardous Substance Survey Form for 1992, instructions for completing the form and the latest news about the Pennsylvania Worker and Community Right to Know program. If you have any questions about the material in this booklet or need additional information, please write to the Bureau of Worker and Community Right to Know, Department of Labor and Industry, Room 1503, Seventh and Forster Streets, Harrisburg, Pennsylvania 17120 or telephone (717) 783-2071.

Sincerely,

A handwritten signature in cursive script that reads "Thomas P. Foley".

Thomas P. Foley



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# PENNSYLVANIA RIGHT TO KNOW NEWS



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Robert P. Casey, Governor

Thomas P. Foley, Secretary of Labor and Industry

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## Good News

The Pennsylvania Right to Know program is keeping pace with today's technology. The newest addition to the Bureau of Worker and Community Right to Know is "ODIS" an Optic Disk Image System. When in full operation, the new system will greatly enhance the bureau's ability to process chemical information and respond to public requests. See the article to the right for additional details.

There is also good news about the bureau's traditional ways of providing information. Last year, training specialists conducted 101 Right to Know seminars throughout the Commonwealth, addressing over 9,155 individuals. They assisted employers in complying with Right to Know laws, and advised employees of their rights. They also increased public awareness about hazardous chemicals in their communities.

If you are interested in a Right to Know seminar, write to the Director, Bureau of Worker and Community Right to Know, Room 1503, Labor and Industry Building, Seventh and Forster Streets, Harrisburg, Pennsylvania 17120 or call the bureau at (717) 783-2071.

## Bureau's New Image Technology

Optic Disk Image technology has arrived at the Bureau of Worker and Community Right to Know. A newly acquired Optic Disk Image System (ODIS) will allow citizens of the Commonwealth easy access to the information reported by employers under the Pennsylvania Right to Know and federal Superfund Amendments and Reauthorization Act (SARA) Title III laws.

This state-of-the-art system, consisting of a group of IBM PS/2 Model 80's, scanners and laser printers, captures and stores information about hazardous chemicals in workplaces throughout the Commonwealth. The system's components have been adapted for image work and are connected via an IBM Token Ring Local Area Network (LAN) to an IBM AS/400 mini computer.

Documents are digitized and then filed in an electronic filing cabinet known as the Optical Disk juke box. Another mini computer, the IBM System 36, controls the Optical Disk Juke Box and the movement of images on the network. Just as its name implies, this Juke Box is constructed like the old fashioned record juke boxes. However, in this case, instead of storing records, it stores 12 inch optical disk platters.

These platters are very similar to compact disks (CDs) used for audio recordings. The ODIS platters are larger, though, and store digitized bits that represent the actual image of a document.

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## Bureau's New Image Technology continued. . .

Material Safety Data Sheets (MSDSs), chemical inventories, site plans and toxic release reports are being digitized and stored on optical disks to satisfy public inquiries. Chemical information needed for health and exposure studies, general public interest or an emergency response can be retrieved by bureau personnel, citizens who visit the bureau and use the Citizen Access Workstation or by the Pennsylvania Emergency Management Agency (PEMA).

The PEMA workstation, located in the Emergency Center, is directly connected to the ODIS. PEMA will use it's workstation to retrieve chemical inventories, site plans and MSDSs during emergency situations. The ODIS will be operational 24 hours a day, 365 days a year and enable PEMA to respond to emergencies involving hazardous chemicals with more information than was previously available and in a faster manner. Optical Disk Image technology will provide both Right to Know and PEMA operations with a quick and efficient response capability. Anyone interested in finding out more about the ODIS can contact James H. Tinney, Director of the Bureau of Worker and Community Right to Know, at (717) 783-2071.

## Electronic Bulletin Board (EBB)

The Electronic Bulletin Board (EBB) is a computer accessible listing of information about Right to Know programs including notices, newsletters, compliance requirements and other technical information. Pennsylvania Right to Know and SARA Title III. Bulletins are added as needed and response to EBB user requests.

The EBB also allows users to ask questions and receive electronic responses from the Bureau of Worker and Community Right to Know.



Anyone with a personal computer, a 300 or 1200 baud modem, and some type of communication software may connect with the EBB by dialing (717) 783-5135. Preferred modem settings are 8 data bits, parity of none, duplex full, and stop bits of 1. Pre-registration is not required.

If you have questions about the EBB, call the EBB Technical Coordinator at (717) 783-2071.

# GENERAL INFORMATION CONCERNING THE HAZARDOUS SUBSTANCE SURVEY FORM

1. Each year, the Pennsylvania Worker and Community Right to Know Act and implementing Regulations require all employers doing business in the Commonwealth of Pennsylvania to complete a new Hazardous Substance Survey Form (HSSF). The instructions included in this material will assist you in completing the HSSF. The HSSF must be completed by April 1, 1992.
2. The completed HSSF will provide an inventory of the hazardous chemicals which were present in the workplace during the 1991 calendar year.
3. To complete the HSSF Option 1, the employer should refer to the Hazardous Substance List found within Option 2 of this manual. This form is most appropriate for workplaces with a small number of hazardous chemicals.
4. As an alternative to the HSSF Option 1, the employer may use the HSSF Option 2, (check-off list), by entering an "x" beside those chemicals found in the workplace. This form is most appropriate for workplaces with many hazardous chemicals.
5. As a third option, employers may develop and complete their own version of the HSSF, but only if all the information required on HSSF Option 1 is included.
6. By April 1, PRIVATE SECTOR manufacturing and nonmanufacturing employers (including oil and gas extraction employers in the mining industry) must complete an HSSF and have it on file in their workplaces.
7. By April 1, PUBLIC SECTOR employers (such as state and local government agencies and public schools and public universities) and mining industry employers (excluding oil and gas extraction employers) must complete a HSSF and post it in their workplaces.
8. **An employer does not have to send a copy of the completed HSSF to the department unless the department writes directly to the employer specifically requesting a copy of the form.**
9. Employers with more than one workplace must complete an HSSF for each workplace, and each workplace HSSF must list the particular hazardous chemicals which were found in that particular workplace.
10. Employers may copy the material in this section for use in completing more than one HSSF.

**Note:** Column C of the Hazardous Substance Survey Form (Option 1) has been modified to simplify the completion of Option 1 and make the reporting for Pennsylvania Right to Know as consistent as possible with similar chemical reporting requirements for SARA Title III. Although the bureau encourages you to complete Column C, it is not mandated in the regulations. To complete Column C, simply check the appropriate box(es): Fire, Sudden Release of Pressure, Reactivity, Immediate (acute) and Delayed (chronic).

# NOTES



# INSTRUCTIONS FOR COMPLETION OF THE HAZARDOUS SUBSTANCE SURVEY FORM (HSSF)

## Pennsylvania Worker and Community Right to Know Program

The Hazardous Substance Survey Form lists the hazardous substances, special hazardous substances, and environmental hazards found in the workplace. The employer must provide the following information on this form:

**Item 1 Company Name.**

**Item 2 Federal Employer Identification Number.**

This number can usually be obtained from the company's accounting department, budget or comptroller's office.

**Item 3 Division or Plant Name.**

**Item 4 Workplace Covered By This Form.**

The name of the specific workplace for which the Hazardous Substance Survey Form is being completed. A workplace is defined by the Act as "Any building or work area or contiguous group of buildings or work areas at one geographical location composing a plant site in the Commonwealth used by the employer on a permanent or temporary basis to conduct business."

**Item 5 Street Address of the Workplace.**

The actual/physical location of the workplace.

**Item 6 Mailing Address.**

The mailing address for the workplace if different from the street address.

**Item 7 Telephone Number.**

The appropriate telephone number (including area code and extension) to receive calls regarding the Hazardous Substance Survey Form.

**Item 8 County Name and Code.**

The county name and code from the table below showing the location of the workplace.

### Pennsylvania Counties and Codes

COUNTY	CODE	COUNTY	CODE	COUNTY	CODE	COUNTY	CODE
Adams . . . . .	01	Clinton . . . . .	18	Lackawanna . . . . .	35	Pike . . . . .	52
Allegheny . . . . .	02	Columbia . . . . .	19	Lancaster . . . . .	36	Potter . . . . .	53
Armstrong . . . . .	03	Crawford . . . . .	20	Lawrence . . . . .	37	Schuylkill . . . . .	54
Beaver . . . . .	04	Cumberland . . . . .	21	Lebanon . . . . .	38	Snyder . . . . .	55
Bedford . . . . .	05	Dauphin . . . . .	22	Lehigh . . . . .	39	Somerset . . . . .	56
Berks . . . . .	06	Delaware . . . . .	23	Luzerne . . . . .	40	Sullivan . . . . .	57
Blair . . . . .	07	Elk . . . . .	24	Lycoming . . . . .	41	Susquehanna . . . . .	58
Bradford . . . . .	08	Erie . . . . .	25	McKean . . . . .	42	Tioga . . . . .	59
Bucks . . . . .	09	Fayette . . . . .	26	Mercer . . . . .	43	Union . . . . .	60
Butler . . . . .	10	Forest . . . . .	27	Mifflin . . . . .	44	Venango . . . . .	61
Cambria . . . . .	11	Franklin . . . . .	28	Monroe . . . . .	45	Warren . . . . .	62
Cameron . . . . .	12	Fulton . . . . .	29	Montgomery . . . . .	46	Washington . . . . .	63
Carbon . . . . .	13	Greene . . . . .	30	Montour . . . . .	47	Wayne . . . . .	64
Centre . . . . .	14	Huntingdon . . . . .	31	Northampton . . . . .	48	Westmoreland . . . . .	65
Chester . . . . .	15	Indiana . . . . .	32	Northumberland . . . . .	49	Wyoming . . . . .	66
Clarion . . . . .	16	Jefferson . . . . .	33	Perry . . . . .	50	York . . . . .	67
Clearfield . . . . .	17	Juniata . . . . .	34	Philadelphia . . . . .	51	Out-of-State . . . . .	99

**Item 9 Name of Employer or Employer Representative; Title; Date.**

The name and title of the Employer or Employer representative responsible for the information on the Hazardous Substance Survey Form. Provide the date the form was prepared.

**Item 10 Business Address of Signatory.**

The business address of the Employer or Employer representative completing the Hazardous Substance Survey Form.

**Item 11 Report Period.**

The Hazardous Substance Survey Form must be updated each year and must be completed no later than April 15 of each year. The current year's Hazardous Substance Survey Form is intended to cover calendar year 1991 (January 1, 1991 - December 31, 1991) and must be completed by April 1, 1992.

**Item 12 Signature of Employer or Employer Representative.**

The person responsible for the information on the Form and who can be contacted for additional information must sign the form. The signature must be the same name that appears in Item 9.

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**In listing workplace hazardous chemicals on Hazardous Substance Survey Form Option 1:**

Employers are encouraged to first list the name of the product containing the hazardous chemical(s) and then list the chemical name of the hazardous chemical as it appears on the Hazardous Substance List. Place a check mark in the appropriate box for the physical and/or health hazard(s) posed by the product.

Information about physical and health hazards (fire, sudden release of pressure, reactivity, immediate (acute), delayed (chronic)) may be found on the product label and Material Safety Data Sheet. Definitions of hazard categories are as follows:

Fire hazard, includes "flammable," "combustible liquid," "pyrophoric" and "oxidizer."

Sudden release of pressure, includes "explosive" and "compressed gas."

Reactive hazard, includes "unstable reactive," "organic peroxide" and "water reactive."

Immediate (acute) health hazard, includes "highly toxic," "toxic," "irritant," "sensitizer," "corrosive" and other hazardous chemicals that cause an adverse effect to a target organ which usually occurs rapidly as a result of short-term exposure.

Delayed (chronic) health hazard, includes "carcinogens" and other hazardous chemicals that cause an adverse effect to a target organ and the effect of which occurs as a result of long term exposure and is of long duration.

If the substance is an environmental hazard, insert an 'E' in the appropriate block. If the substance is a special hazard, insert an 'S' in the appropriate block. If neither is applicable, no blocks should be marked.

A Chemical Abstracts Service number is the unique identification number assigned to chemicals by Chemical Abstracts Service, a division of the American Chemical Society. Provide the Chemical Abstracts Service number as it appears on the Hazardous Substance List. If a substance has no Chemical Abstracts Service number, leave this item blank.

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**Note:** A Hazardous Substance Survey Form must be completed for each workplace. Employers may copy this form as needed. A private sector employer must complete and have on file in the workplace a current Hazardous Substance Survey Form. A public sector employer and a mining industry employer (excluding oil and gas extraction employers) must complete and post in the workplace a current Hazardous Substance Survey Form.

**HAZARDOUS SUBSTANCE SURVEY FORM**

Worker and Community Right to Know Program: Option 2

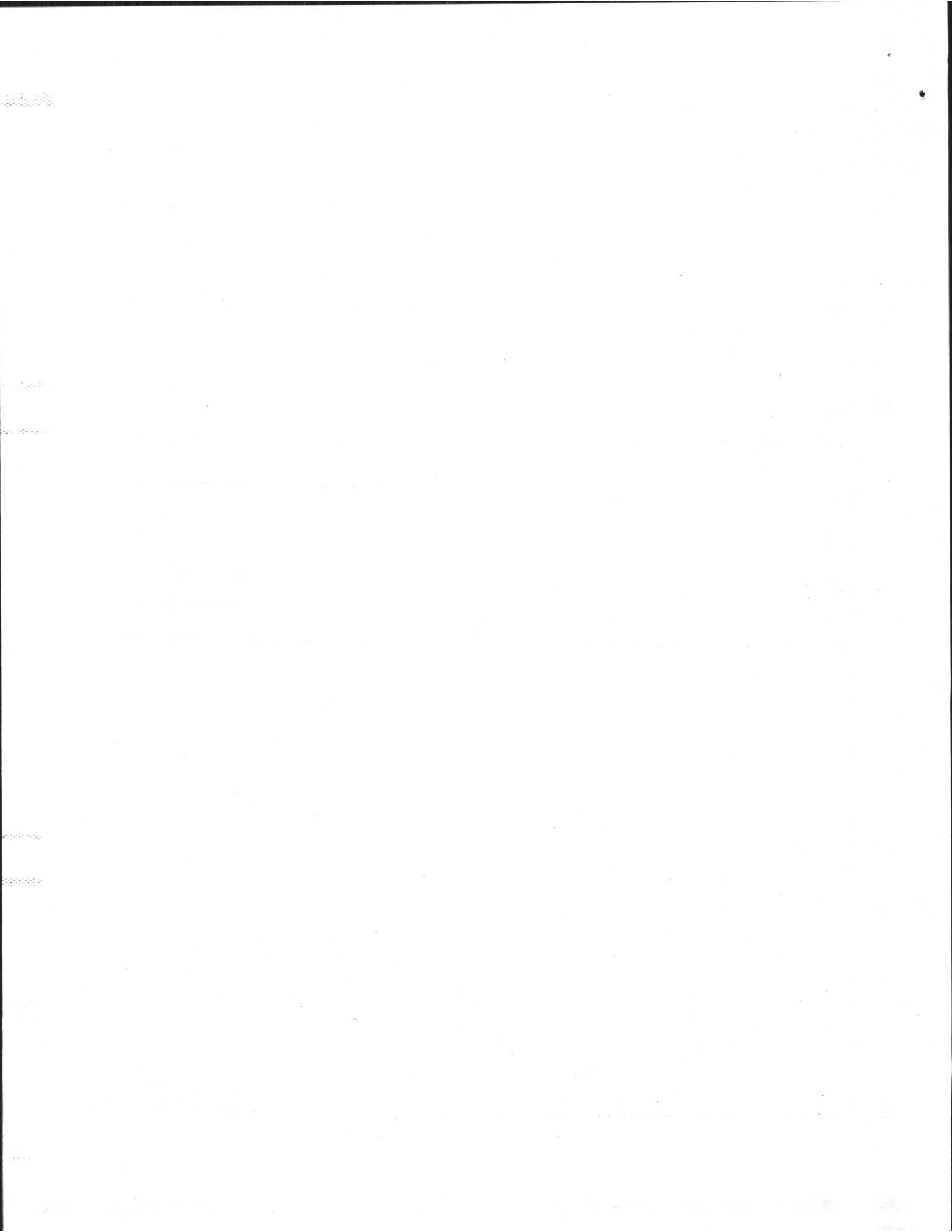
**RTK USE ONLY**

Facility \_\_\_\_\_

Doc. Code \_\_\_\_\_ Date \_\_\_\_\_

**PART I**

1. NAME OF COMPANY		2. FEDERAL EMPLOYER IDENTIFICATION NUMBER □ □ - □ □ □ □ □ □ □ □ □ □	
3. DIVISION OR PLANT NAME		4. WORKPLACE COVERED BY THIS FORM	
5. STREET ADDRESS OF WORKPLACE		CITY	STATE ZIP CODE
6. MAILING ADDRESS (IF DIFFERENT)			
7. TELEPHONE NUMBER ( )	8. STANDARD INDUSTRIAL CODE □ □ □ □	9. COUNTY NAME	COUNTY CODE
10. NAME OF EMPLOYER OR EMPLOYER REPRESENTATIVE		TITLE	DATE
11. BUSINESS ADDRESS OF SIGNATORY			
12. ALL HAZARDOUS SUBSTANCES PRESENT AT WORKPLACE DURING PRIOR YEAR: FROM / / THRU / /			
13. SIGNATURE OF EMPLOYER OR EMPLOYER REPRESENTATIVE			







\*--ANY COMPOUND OF THIS SUBSTANCE  
IS ALSO AN ENVIRONMENTAL HAZARD  
E-ENVIRONMENTAL HAZARD  
S-SPECIAL HAZARDOUS SUBSTANCE

HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EMPL. ID \_\_\_\_\_  
NAME OF \_\_\_\_\_  
COMPANY \_\_\_\_\_

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E		ACETIC ACID, WATER SOLUTIONS
[ ]			ALLYL PROPENYL
[ ]			ALPHA,BETA-GLYCERIN DICHLOROXYDRIN
[ ]			ALUMINUM ALKYL
[ ]			ALUMINUM DUST
[ ]	S		ALUMINUM PRODUCTION
[ ]			ALUMINUM PYRO POWDERS
[ ]			ALUMINUM SOLUBLE SALTS
[ ]			ALUMINUM WELDING FUMES
[ ]	S		ANALGESIC MIXTURES CONTAINING PHENACETIN
[ ]	S		ANTHOPHYLLITE
[ ]	S		ANTHRACENE OILS (COAL TAR DERIVED PRODUCT)
[ ]	S		AURAMINE MANUFACTURE
[ ]			BENZOL DILUENT
[ ]	ES		BERYLLIUM ALUMINUM ALLOY
[ ]	E		BERYLLIUM DUST
[ ]			BICHROMATES
[ ]			BIS(2-(2-CHLOROETHOXY)ETHYL)ETHER
[ ]	S		BITUMENS, EXTRACTS OF STEAM REFINED AND AIR REFINED
[ ]	S		BOOT AND SHOE MANUFACTURE AND REPAIR (CERTAIN EXPOSURES)
[ ]			BORNEO CAMPHOR
[ ]			BRONZING LIQUID
[ ]			BUTENES
[ ]			BUTYL LITHIUM IN HYDROCARBON SOLVENTS
[ ]	E		CADMIUM DUST
[ ]	E		CADMIUM FUME
[ ]	ES		CADMIUM POWDER
[ ]	E		CAUSTIC ARSENIC OIL
[ ]	E		CHLORDANE (TECHNICAL MIXTURE AND METABOLITES)
[ ]	E		CHLORINATED BENZENES
[ ]	E		CHLORINATED ETHANES
[ ]	E		CHLORINATED NAPHTHALENE
[ ]	E		CHLORINATED PHENOLS
[ ]	E		CHLOROALKYL ETHERS
[ ]	ES		CHLOROPHENOLS
[ ]			CHROMITE ORE PROCESSING (CHROMATE)
[ ]	ES		CHROMIUM COMPOUNDS, HEXAVALENT
[ ]			COAL DUST
[ ]			COAL GAS
[ ]	S		COAL GASSIFICATION PROCESS (OLDER)
[ ]	S		COAL SOOT
[ ]			COAL TAR PITCH VOLATILES AS BENZENE SOLUBLES
[ ]	S		COAL TAR PITCHES
[ ]	S		COAL TARS (DURING DESTRUCTIVE DISTILLATION)
[ ]	S		COBALT CHROMIUM ALLOY
[ ]			COBALT FUME
[ ]	ES		COKE OVEN EMISSIONS
[ ]	S		COKE PRODUCTION
[ ]			COKE-OVEN GAS
[ ]			COMBINED ORAL CONTRACEPTIVES
[ ]	S		CONJUGATED OESTROGENS
[ ]	E		COPPER DUST
[ ]	E		COPPER FUME
[ ]			COTTON DUST, RAW
[ ]			CRISTOBALITE DUST
[ ]	E		DDT AND METABOLITES
[ ]			DENATURED ALCOHOL
[ ]	S		DIBENZO(A,L)PYRENE
[ ]			DIBENZOYL CHLORIDE
[ ]	E		DICHLOROBENZIDINE
[ ]			DICHLOROPENTANES
[ ]			DICHLOROSILANE
[ ]			DICHROMATES
[ ]	S		DIENGESTROL
[ ]			DIESEL FUEL OIL
[ ]			DIETHYL ACETOACETATE
[ ]	S		DIGLYCIDYL RESORCINOL ETHER
[ ]			DIMETHYLPYPERAZINE-CIS
[ ]	E		DIPHENYLHYDRAZINE

\*-ANY COMPOUND OF THIS SUBSTANCE  
IS ALSO AN ENVIRONMENTAL HAZARD  
E-ENVIRONMENTAL HAZARD  
S-SPECIAL HAZARDOUS SUBSTANCE

HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EMPL. ID \_\_\_\_\_  
NAME OF \_\_\_\_\_  
COMPANY \_\_\_\_\_

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E		ENDOSULFAN AND METABOLITES
[ ]	E		ENDRIN AND METABOLITES
[ ]			ETHYL ALCOHOL AND WATER
[ ]			FIBROUS GLASS DUST
[ ]			FLUORIDE DUST
[ ]			FUEL OIL
[ ]	S		FURNITURE AND CABINET MAKING
[ ]			GASOLINE (CASINGHEAD)
[ ]	E		GLYCOL ETHERS
[ ]			GRAIN DUST (OAT, WHEAT, BARLEY)
[ ]			GRAPHITE (SYNTHETIC)
[ ]	E		HALOETHERS
[ ]	E		HALOMETHANES
[ ]			HEMATITE UNDERGROUND MINING (WITH EXPOSURE TO RADON)
[ ]	E		HEPTACHLOR AND METABOLITES
[ ]			HEXACHLORO DIPHENYL OXIDE
[ ]			HYDRAZINE (ANHYDROUS)
[ ]	E		INORGANIC ARSENIC
[ ]	S		IRON AND STEEL FOUNDING
[ ]	E		IRON SALTS
[ ]			ISOOCTENES
[ ]	S		ISOPROPYL ALCOHOL MANUFACTURE (STRONG-ACID PROCESS)
[ ]			JET FUELS JET B
[ ]			JET FUELS JP-4
[ ]			JET FUELS JP-6
[ ]	E		LEAD (IV) ARSONATE
[ ]			LIQUEFIED NATURAL GAS
[ ]			LITHIUM DICHROMATE
[ ]	S		MANUFACTURE OF MAGENTA
[ ]	E		MERCURY ALKYL
[ ]	E		MERCURY NON-ALKYL, VAPOR
[ ]	E		MERCURY, ARYL AND INORGANIC COMPOUNDS
[ ]	S		METHOXSALEN WITH ULTRA-VIOLET A THERAPY
[ ]			MINERAL OIL MIST
[ ]			MINERAL WOOL FIBER
[ ]			MONO-(TRICHLORO) TETRA (MONOPOTASSIUM DICHLORO)-PENTA-S-TRIAZINE-TRIONE
[ ]			MONOCHLORO-S-TRIAZINETRIONE ACID
[ ]			MONOMETHYL ANILINE
[ ]	S		MOPP (COMBINED THERAPY WITH NITROGEN MUSTARD, VINCRISTINE, PROCARBAZINE, AND PRE DNISONE) AND OTHER COMBINED CHEMOTHERAPY INCLUDING ALKYLATING AGENTS
[ ]			MOTOR FUEL ANTIKNOCK COMPOUNDS
[ ]			NAPHTHA V.M.+ P., HIGH FLASH
[ ]			NAPHTHA V.M.+ P., REGULAR
[ ]			NAPHTHA V.M.+ P., 50 DEGREES FLASH
[ ]			NAPHTHA 49 DEGREE BE-COAL TAR TYPE
[ ]	E		NICKEL CATALYST
[ ]	ES		NICKEL REFINING
[ ]	E		NICKEL SULFIDE ROASTING FUME AND DUST
[ ]			NITRIC ETHER
[ ]	E		NITROPHENOLS
[ ]	E		NITROSAMINES
[ ]			OLEO OIL
[ ]			ORGANO(ALKYL)MERCURY
[ ]	E		ORGANORHODIUM COMPLEX (PMN-82-147)
[ ]			PARTICULATE POLYCYCLIC AROMATIC HYDROCARBONS
[ ]			PENT-ACETATE
[ ]			PERACETIC ACID DILUTED WITH 60 OF ACETIC ACID
[ ]			PERLITE DUST
[ ]			PETROLEUM DISTILLATES
[ ]	S		PHENOXYACETIC ACID HERBICIDES
[ ]			PHENYL ETHER-BIPHENYL MIXTURE
[ ]	E		PHTHALATE ESTERS
[ ]			PINE TAR OIL
[ ]			PLATINUM SOLUBLE SALTS
[ ]	E		POLYBROMINATED BIPHENYLS (PBBS)
[ ]			POLYCHLOROBIPHENYLS
[ ]	E		POLYNUCLEAR AROMATIC HYDROCARBONS
[ ]			PRECIPITATED SILICA
[ ]			PROPYLENE GLYCOL MONOACRYLATE



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E-ENVIRONMENTAL HAZARD  
S-SPECIAL HAZARDOUS SUBSTANCE

HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EMPL. ID \_\_\_\_\_  
NAME OF \_\_\_\_\_  
COMPANY \_\_\_\_\_

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]			PYROXYLIN SOLUTION
[ ]			QUARTZ DUST
[ ]			QUENCHING OIL
[ ]	E		RADIONUCLIDES
[ ]			RHODIUM FUME
[ ]			ROSIN CORE SOLDER PYROLYSIS PRODUCTS
[ ]			RUBBER INDUSTRY (MANUFACTURE)
[ ]	S		RUBBER SOLVENT
[ ]			SHALE OILS
[ ]	S		SHALE OILS (CRUDE DISTILLATION FRACTIONS)
[ ]	S		SHALE OILS (FRACTIONS OF HIGH TEMPERATURE)
[ ]	S		SHALE OILS (HIGH TEMPERATURE CRUDE)
[ ]	S		SHALE OILS (LOW TEMPERATURE CRUDE)
[ ]			SILICA GEL
[ ]			SOAPSTONE DUST
[ ]			SODIUM SALT OF PHENYTOIN
[ ]	S		SODIUM-POTASSIUM ALLOYS
[ ]			SOLVENT (BENZENE) EXTRACTS OF MOST CARBON BLACKS
[ ]	S		SOOT
[ ]			SOOT (SHALE OIL SOOT EXTRACTS)
[ ]	S		SOOTS (COAL SOOT EXTRACTS)
[ ]	S		SOOTS, TARS AND OILS
[ ]	S		SOOTS, TARS, AND MINERAL OILS
[ ]			SPERM OIL NO. 2
[ ]			STRONTIUM DICHROMATE
[ ]			TALLOW OIL
[ ]			TERT-BUTYLSTYRENE
[ ]			TESTOSTERONE ESTERS
[ ]	S		TRANS-ACETYLENE DICHLORIDE
[ ]			TRANSFORMER OIL
[ ]			TURBO FUELS
[ ]			VEGETABLE OIL MISTS
[ ]			WATER GAS (CARBURETED)
[ ]			WELDING FUMES
[ ]			WOOD DUST (CERTAIN HARDWOODS AS BEACH AND OAK) SOFTWOOD
[ ]			XYLIDINES
[ ]	E		ZINC CHLORIDE FUME
[ ]	E		ZINC OXIDE FUME
[ ]			ZIRCONIUM POWDER
[ ]			1-DIBUTYLAMINO-2-PROPANOL
[ ]			1,2-ETHYLIDENE DICHLORIDE
[ ]	E		1,2/1,3 DICHLOROPROPYLENE
[ ]			1,3-DICHLORO-2-PROPANOL
[ ]			2-ETHOXY-3,4-DI-HYDRO-2-PYRAN
[ ]			2-HEXENE (MIXED CIS-AND TRANS-ISOMERS)
[ ]			2-OCTENE (MIXED CIS-AND TRANS-ISOMERS)
[ ]			2.BETA-BUTOXYETHOXYETHYL CHLORIDE
[ ]			2,4,5-T AMINES
[ ]	E		3-AMINO-1-METHYL-5-H-PYRIDO(4,3-B)INDOLE ACETATE
[ ]	S		3-AMINO-1,4-DIMETHYL-5-H-PYRIDO(4,3-B)INDOLE ACETATE
[ ]			3-HEPTENE (MIXED CIS AND TRANS)
[ ]			3-METHYLNITROSAMINOPROPIONITRILE
[ ]	S		FORMALDEHYDE
[ ]	ES	50-00-0	AZIRINO[2',3':3,4]PYRROLO[1,2-A]INDOLE-4,7-DIONE. 6-AMINO-8-[[ (AMINOCARBONYL)OX
[ ]	ES	50-07-7	]METHYL]-1,1A,2,8,8A,8B-HEXAHYDRO-8A-METHOXY-5-METHYL-, [1AS-(1A.APHA.,8.BETA
[ ]			,8A.ALPHA.,8B.ALPHA.)]-
[ ]	E	50-14-6	ERGOCALCIFEROL
[ ]	ES	50-18-0	2H-1,3,2-OXAZAPHOSPHORIN-2-AMINE, N,N-BIS(2-CHLOROETHYL)TETRAHYDRO-, 2-OXIDE
[ ]	S	50-28-2	ESTRA-1,3,5(10)-TRIENE-3,17-DIOL (17.BETA.)-
[ ]	ES	50-29-3	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-CHLORO-
[ ]	ES	50-32-8	BENZO[A]PYRENE
[ ]	ES	50-55-5	YOHIMBAN-16-CARBOXYLIC ACID, 11,17-DIMETHOXY-18-[(3,4,5-TRIMETHOXYBENZOYL)OXY]
[ ]			METHYL ESTER, (3.BETA.,16.BETA.,17.ALPHA.,18.BETA.,20.ALPHA.)-
[ ]	S	50-76-0	ACTINOMYCIN D
[ ]			BENZOIC ACID, 2-(ACETYLOXY)-
[ ]			FLUOROURACIL
[ ]	E	51-21-8	PHENOL, 2,4-DINITRO-
[ ]	E	51-28-5	1,2-BENZENEDIOL, 4-(1-HYDROXY-2-(METHYLAMINO)ETHYL)-
[ ]	E	51-43-4	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-PROPYL-2-THIOXO-
[ ]	ES	51-52-5	

HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
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S-SPECIAL HAZARDOUS SUBSTANCE

FED. EMPL. ID \_\_\_\_\_  
NAME OF COMPANY \_\_\_\_\_

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (E)
[ ]	E	51-75-2	MECHLORETHAMINE
[ ]	ES	51-79-6	CARBAMIC ACID, ETHYL ESTER
[ ]	E	51-83-2	CARBACHOL CHLORIDE
[ ]	ES	52-24-4	AZIRIDINE, 1,1',1''-PHOSPHINOTHIOYLIDYNETRIS-
[ ]	E	52-68-6	PHOSPHONIC ACID, (2,2,2-TRICHLORO-1-HYDROXYETHYL)-, DIMETHYL ESTER
[ ]	E	52-85-7	FAMPHUR
[ ]	S	53-16-7	ESTRA-1,3,5(10)-TRIEN-17-ONE, 3-HYDROXY-
[ ]	ES	53-70-3	DIBENZ[A,H]ANTHRACENE
[ ]	ES	53-96-3	ACETAMIDE, N-9H-FLUOREN-2-YL-
[ ]	E	54-11-5	PYRIDINE, 3-(1-METHYL-2-PYRROLIDINYL)-, (S)-
[ ]	E	54-62-6	AMINOPTERIN
[ ]	ES	55-18-5	ETHANAMINE, N-ETHYL-N-NITROSO-
[ ]	E	55-21-0	BENZAMIDE
[ ]	E	55-38-9	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-[3-METHYL-4-(METHYLTHIO)PHENYL] ESTER
[ ]	E	55-63-0	1,2,3-PROPANETRIOL, TRINITRATE
[ ]	ES	55-86-7	ETHANAMINE, 2-CHLORO-N-(2-CHLOROETHYL)-N-METHYL-, HYDROCHLORIDE
[ ]	E	55-91-4	ISOFLUORPHATE
[ ]	S	55-98-1	1,4-BUTANEDIOL, DIMETHANESULFONATE
[ ]	ES	56-04-2	4(1H)-PYRIMIDINONE, 2,3-DIHYDRO-6-METHYL-2-THIOXO-
[ ]	ES	56-23-5	METHANE, TETRACHLORO-
[ ]	E	56-25-7	CANTHARIDIN
[ ]	E	56-38-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(4-NITROPHENYL) ESTER
[ ]	ES	56-49-5	BENZ[J]ACEANTHRYLENE, 1,2-DIHYDRO-3-METHYL-
[ ]	ES	56-53-1	PHENOL, 4,4'-(1,2-DIETHYL-1,2-ETHENEDIYL)BIS-, (E)-
[ ]	ES	56-55-3	BENZ[A]ANTHRACENE
[ ]	E	56-57-5	QUINOLINE, 4-NITRO-, 1-OXIDE
[ ]	E	56-72-4	PHOSPHOROTHIOIC ACID, O-(3-CHLORO-4-METHYL-2-OXO-2H-1-BENZOPYRAN-7-YL) O,O-DIETHYL ESTER
[ ]	S	56-75-7	ACETAMIDE, 2,2-DICHLORO-N-[2-HYDROXY-1-(HYDROXYMETHYL)-2-(4-NITROPHENYL)ETHYL]-, [R-(R*,R*)]-
[ ]		56-81-5	1,2,3-PROPANETRIOL
[ ]		57-06-7	1-PROPENE, 3-ISOTHIOCYANATO-
[ ]	*E	57-12-5	CYANIDE
[ ]	ES	57-14-7	HYDRAZINE, 1,1-DIMETHYL-
[ ]	E	57-24-9	STRYCHNIDIN-10-ONE
[ ]	S	57-41-0	2,4-IMIDAZOLIDINEDIONE, 5,5-DIPHENYL-
[ ]	E	57-47-6	PHYSOSTIGMINE
[ ]		57-50-1	.ALPHA.-D-GLUCOPYRANOSIDE, .BETA.-D-FRUCTOFURANOSYL
[ ]	ES	57-55-6	1,2-PROPANEDIOL
[ ]	S	57-57-8	2-OXETANONE
[ ]		57-63-6	19-NORPREGNA-1,3,5(10)-TRIEN-20-YNE-3,17-DIOL, (17.ALPHA.)-
[ ]	E	57-64-7	PHYSOSTIGMINE, SALICYLATE (1:1)
[ ]	E	57-74-9	4,7-METHANO-1H-INDENE, 1,2,4,5,6,7,8,8-OCTACHLORO-2,3,3A,4,7,7A-HEXAHYDRO-
[ ]	S	57-83-0	PREGN-4-ENE-3,20-DIONE
[ ]	ES	57-97-6	BENZ[A]ANTHRACENE, 7,12-DIMETHYL-
[ ]	S	58-22-0	ANDROST-4-EN-3-ONE, 17-HYDROXY-, (17.BETA.)-
[ ]	E	58-36-6	PHENOXARSINE, 10,10'-OXYDI-
[ ]	ES	58-89-9	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1.ALPHA.,2.ALPHA.,3.BETA.,4.ALPHA.,5.ALPH
[ ]	E	58-90-2	A.,6.BETA.)-
[ ]	E	59-50-7	PHENOL, 2,3,4,6-TETRACHLORO-
[ ]	E	59-88-1	PHENOL, 4-CHLORO-3-METHYL-
[ ]	ES	59-89-2	PHENYLHYDRAZINE HYDROCHLORIDE
[ ]	S	59-96-1	MORPHOLINE, 4-NITROSO-
[ ]	E	60-00-4	BENZENEMETHANAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-
[ ]	E	60-09-3	GLYCINE, N,N'-1,2-ETHANEDIYLBIS[N-(CARBOXYMETHYL)-
[ ]	ES	60-11-7	4-AMINOAZOBENZENE
[ ]		60-24-2	BENZENAMINE, N,N-DIMETHYL-4-(PHENYLAZO)-
[ ]	E	60-29-7	ETHANOL, 2-MERCAPTO-
[ ]	E	60-34-4	ETHANE, 1,1'-OXYBIS-
[ ]	E	60-35-5	HYDRAZINE, METHYL-
[ ]	E	60-41-3	ACETAMIDE
[ ]	E	60-51-5	STRYCHNINE, SULFATE
[ ]	E	60-57-1	DIMETHOATE
[ ]		60-57-1	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7
[ ]	S	61-57-4	A.OCTAHYDRO-, (1A.ALPHA.,2.BETA.,2A.ALPHA.,3.BETA.,6.BETA.,6A.ALPH.,7.BETA.,7A
[ ]	ES	61-82-5	.ALPHA.)-
[ ]	E	61-82-5	2-IMIDAZOLIDINONE, 1-(5-NITRO-2-THIAZOLYL)-
[ ]		62-38-4	1H-1,2,4-TRIAZOL-3-AMINE
[ ]		62-38-4	MERCURY, (ACETATO-O)PHENYL-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	ES	62-44-2	ACETAMIDE, N-(4-ETHOXYPHENYL)-
[ ]	ES	62-50-0	METHANESULFONIC ACID, ETHYL ESTER
[ ]	E	62-53-3	BENZENAMINE
[ ]	ES	62-55-5	ETHANETHIOAMIDE
[ ]	ES	62-56-6	THIOUREA
[ ]	E	62-73-7	PHOSPHORIC ACID, 2,2-DICHLOROETHENYL DIMETHYL ESTER
[ ]	E	62-74-8	ACETIC ACID, FLUORO-, SODIUM SALT
[ ]	ES	62-75-9	METHANAMINE, N-METHYL-N-NITROSO-
[ ]	E	63-25-2	1-NAPHTHALENOL, METHYLCARBAMATE
[ ]	S	63-92-3	BENZENEMETHANAMINE, N-(2-CHLOROETHYL)-N-(1-METHYL-2-PHENOXYETHYL)-, HYDROCHLORID E
[ ]	E	64-00-6	PHENOL, 3-(1-METHYLETHYL)-, METHYLCARBAMATE
[ ]		64-17-5	ETHANOL
[ ]	E	64-18-6	FORMIC ACID
[ ]	E	64-19-7	ACETIC ACID
[ ]	ES	64-67-5	SULFURIC ACID, DIETHYL ESTER
[ ]	E	64-86-8	COLCHICINE
[ ]	E	65-30-5	NICOTINE SULFATE
[ ]	E	65-85-0	BENZOIC ACID
[ ]		66-25-1	HEXANAL
[ ]	ES	66-27-3	METHANESULFONIC ACID, METHYL ESTER
[ ]	ES	66-75-1	2,4(1H,3H)-PYRIMIDINEDIONE, 5-[BIS(2-CHLOROETHYL)AMINO]-
[ ]	E	66-81-9	2,6-PIPERIDINEDIONE, 4-[2-(3,5-DIMETHYL-2-OXOCYCLOHEXYL)-2-HYDROXYETHYL]-, [1S-[ 1.ALPHA.(S*),3.ALPHA.,5.BETA.]]-
[ ]	E	67-56-1	METHANOL
[ ]	E	67-63-0	2-PROPANOL
[ ]	E	67-64-1	2-PROPANONE
[ ]	ES	67-66-3	METHANE, TRICHLORO-
[ ]	E	67-72-1	ETHANE, HEXACHLORO-
[ ]		68-11-1	ACETIC ACID, MERCAPTO-
[ ]		68-12-2	FORMAMIDE, N,N-DIMETHYL-
[ ]	S	68-22-4	19-NORPREGN-4-EN-20-YN-3-ONE, 17-HYDROXY-, (17.ALPHA.)-
[ ]	ES	68-76-8	2,5-CYCLOHEXADIENE-1,4-DIONE, 2,3,5-TRIS(1-AZIRIDINYL)-
[ ]	ES	70-25-7	GUANIDINE, N-METHYL-N'-NITRO-N-NITROSO-
[ ]	E	70-30-4	HEXACHLOROPHENE
[ ]	E	70-69-9	PROPIOPHENONE, 4'-AMINO-
[ ]		71-23-8	1-PROPANOL
[ ]	E	71-36-3	1-BUTANOL
[ ]		71-41-0	1-PENTANOL
[ ]	ES	71-43-2	BENZENE
[ ]	E	71-55-6	ETHANE, 1,1,1-TRICHLORO-
[ ]	E	71-63-6	DIGITOXIN
[ ]	E	72-20-8	2,7:3,6-DIMETHANONAPHTH[2,3-B]OXIRENE, 3,4,5,6,9,9-HEXACHLORO-1A,2,2A,3,6,6A,7,7 A-OCTAHYDRO-, (1A.ALPHA.,2.BETA.,2A.BETA.,3.ALPHA.,6.ALPHA.,6A.BET.,7.BETA.,7A .ALPHA.)-
[ ]	S	72-33-3	19-NORPREGNA-1,3,5(10)-TRIEN-20-YN-17-OL, 3-METHOXY-, (17.ALPHA.)-
[ ]	E	72-43-5	BENZENE, 1,1'-(2,2,2-TRICHLOROETHYLIDENE)BIS[4-METHOXY-
[ ]	E	72-54-8	BENZENE, 1,1'-(2,2-DICHLOROETHYLIDENE)BIS[4-CHLORO-
[ ]	E	72-55-9	BENZENE, 1,1'-(DICHLOROETHENYLIDENE)BIS[4-CHLORO-
[ ]	ES	72-57-1	2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[(3,3'-DIMETHYL[1,1'-BIPHENYL]-4,4'-DIYL)BI S(AZO)]BIS[5-AMINO-4-HYDROXY-, TETRASODIUM SALT
[ ]		74-82-8	METHANE
[ ]	E	74-83-9	METHANE, BROMO-
[ ]		74-84-0	ETHANE
[ ]	E	74-85-1	ETHENE
[ ]		74-86-2	ETHYNE
[ ]	E	74-87-3	METHANE, CHLORO-
[ ]	ES	74-88-4	METHANE, IODO-
[ ]	E	74-89-5	METHANAMINE
[ ]	E	74-90-8	HYDROCYANIC ACID
[ ]	E	74-93-1	METHANETHIOL
[ ]	E	74-95-3	METHANE, DIBROMO-
[ ]		74-96-4	ETHANE, BROMO-
[ ]		74-97-5	METHANE, BROMOCHLORO-
[ ]		74-98-6	PROPANE
[ ]		74-99-7	1-PROPYNE
[ ]	E	75-00-3	ETHANE, CHLORO-
[ ]	ES	75-01-4	ETHENE, CHLORO-
[ ]		75-02-5	ETHENE, FLUORO-

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HAZARDOUS SUBSTANCE LIST  
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PART II

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	75-04-7	ETHANAMINE
[ ]	E	75-05-8	ACETONITRILE
[ ]	E	75-07-0	ACETALDEHYDE
[ ]		75-08-1	ETHANETHIOL
[ ]	ES	75-09-2	METHANE, DICHLORO-
[ ]		75-12-7	FORMAMIDE
[ ]	E	75-15-0	CARBON DISULFIDE
[ ]	E	75-18-3	METHANE, THIOBIS-
[ ]		75-19-4	CYCLOPROPANE
[ ]	E	75-20-7	CALCIUM CARBIDE (CAC2)
[ ]	ES	75-21-8	OXIRANE
[ ]		75-24-1	ALUMINUM, TRIMETHYL-
[ ]	E	75-25-2	METHANE, TRIBROMO-
[ ]	E	75-27-4	METHANE, BROMODICHLORO-
[ ]		75-28-5	PROPANE, 2-METHYL-
[ ]		75-29-6	PROPANE, 2-CHLORO-
[ ]		75-31-0	2-PROPANAMINE
[ ]	E	75-34-3	ETHANE, 1,1-DICHLORO-
[ ]	E	75-35-4	ETHENE, 1,1-DICHLORO-
[ ]	E	75-36-5	ACETYL CHLORIDE
[ ]		75-38-7	ETHENE, 1,1-DIFLUORO-
[ ]		75-43-4	METHANE, DICHLOROFUORO-
[ ]	E	75-44-5	CARBONIC DICHLORIDE
[ ]		75-45-6	METHANE, CHLORODIFLUORO-
[ ]		75-47-8	METHANE, TRIIODO-
[ ]	E	75-50-3	METHANAMINE, N,N-DIMETHYL-
[ ]		75-52-5	METHANE, NITRO-
[ ]		75-54-7	SILANE, DICHLOROMETHYL-
[ ]	ES	75-55-8	AZIRIDINE, 2-METHYL-
[ ]	ES	75-56-9	OXIRANE, METHYL-
[ ]	E	75-60-5	CACODYLIC ACID
[ ]		75-61-6	METHANE, DIBROMODIFLUORO-
[ ]		75-63-8	METHANE, BROMOTRIFLUORO-
[ ]	E	75-64-9	2-PROPANAMINE, 2-METHYL-
[ ]	E	75-65-0	2-PROPANOL, 2-METHYL-
[ ]		75-66-1	2-PROPANETHIOL, 2-METHYL-
[ ]		75-68-3	ETHANE, 1-CHLORO-1,1-DIFLUORO-
[ ]	E	75-69-4	METHANE, TRICHLOROFUORO-
[ ]	E	75-71-8	METHANE, DICHLORODIFLUORO-
[ ]	E	75-74-1	PLUMBANE, TETRAMETHYL-
[ ]	E	75-77-4	SILANE, CHLOROTRIMETHYL-
[ ]	E	75-78-5	SILANE, DICHLORODIMETHYL-
[ ]	E	75-79-6	SILANE, TRICHLOROMETHYL-
[ ]		75-83-2	BUTANE, 2,2-DIMETHYL-
[ ]		75-84-3	1-PROPANOL, 2,2-DIMETHYL-
[ ]		75-85-4	2-BUTANOL, 2-METHYL-
[ ]	E	75-86-5	PROPANENITRILE, 2-HYDROXY-2-METHYL-
[ ]	E	75-87-6	ACETALDEHYDE, TRICHLORO-
[ ]		75-91-2	HYDROPEROXIDE, 1,1-DIMETHYLETHYL
[ ]		75-94-5	SILANE, TRICHLOROETHENYL-
[ ]	E	75-99-0	PROPANOIC ACID, 2,2-DICHLORO-
[ ]	E	76-01-7	PENTACHLOROETHANE
[ ]	E	76-02-8	TRICHLOROACETYL CHLORIDE
[ ]		76-03-9	ACETIC ACID, TRICHLORO-
[ ]		76-06-2	METHANE, TRICHLORONITRO-
[ ]		76-11-9	ETHANE, 1,1,1,2-TETRACHLORO-2,2-DIFLUORO-
[ ]		76-12-0	ETHANE, 1,1,2,2-TETRACHLORO-1,2-DIFLUORO-
[ ]	E	76-13-1	ETHANE, 1,1,2-TRICHLORO-1,2,2-TRIFLUORO-
[ ]		76-15-3	ETHANE, CHLOROPENTAFLUORO-
[ ]		76-22-2	BICYCLO[2.2.1]HEPTAN-2-ONE, 1,7,7-TRIMETHYL-
[ ]	E	76-44-8	4,7-METHANO-1H-INDENE, 1,4,5,6,7,8,8-HEPTACHLORO-3A,4,7,7A-TETRAHYDRO-
[ ]	E	77-47-4	1,3-CYCLOPENTADIENE, 1,2,3,4,5,5-HEXACHLORO-
[ ]		77-73-6	4,7-METHANO-1H-INDENE, 3A,4,7,7A-TETRAHYDRO-
[ ]	ES	77-78-1	SULFURIC ACID, DIMETHYL ESTER
[ ]	E	77-81-6	TABUN
[ ]	E	78-00-2	PLUMBANE, TETRAETHYL-
[ ]		78-10-4	SILICIC ACID (H4SiO4), TETRAETHYL ESTER
[ ]		78-30-8	PHOSPHORIC ACID, TRIS(2-METHYLPHENYL) ESTER
[ ]	E	78-34-2	PHOSPHORODITHIOIC ACID, S,S'-1,4-DIOXANE-2,3-DIYL O,O,O',O'-TETRAETHYL ESTER

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	78-53-5	AMITON
[ ]	E	78-59-1	2-CYCLOHEXEN-1-ONE, 3,5,5-TRIMETHYL-
[ ]		78-67-1	PROPANENITRILE, 2,2'-AZOBIS[2-METHYL-
[ ]	E	78-71-7	OXETANE, 3,3-BIS(CHLOROMETHYL)-
[ ]		78-78-4	BUTANE, 2-METHYL-
[ ]	E	78-79-5	1,3-BUTADIENE, 2-METHYL-
[ ]		78-80-8	1-BUTEN-3-YNE, 2-METHYL-
[ ]	E	78-81-9	1-PROPANAMINE, 2-METHYL-
[ ]	E	78-82-0	PROPANENITRILE, 2-METHYL-
[ ]	E	78-83-1	1-PROPANOL, 2-METHYL-
[ ]	E	78-84-2	PROPANAL, 2-METHYL-
[ ]		78-85-3	2-PROPENAL, 2-METHYL-
[ ]		78-86-4	BUTANE, 2-CHLORO-
[ ]	E	78-87-5	PROPANE, 1,2-DICHLORO-
[ ]	E	78-88-6	1-PROPENE, 2,3-DICHLORO-
[ ]		78-89-7	1-PROPANOL, 2-CHLORO-
[ ]		78-90-0	1,2-PROPANEDIAMINE
[ ]	E	78-92-2	2-BUTANOL
[ ]	E	78-93-3	2-BUTANONE
[ ]	E	78-94-4	3-BUTEN-2-ONE
[ ]		78-95-5	CHLOROACETONE
[ ]		78-96-6	2-PROPANOL, 1-AMINO-
[ ]	E	78-97-7	PROPANENITRILE, 2-HYDROXY-
[ ]	E	78-99-9	PROPANE, 1,1-DICHLORO-
[ ]	E	79-00-5	ETHANE, 1,1,2-TRICHLORO-
[ ]	E	79-01-6	ETHENE, TRICHLORO-
[ ]		79-03-8	PROPANOYL CHLORIDE
[ ]		79-04-9	ACETYL CHLORIDE, CHLORO-
[ ]	E	79-06-1	2-PROPENAMIDE
[ ]	E	79-09-4	PROPANOIC ACID
[ ]	E	79-10-7	2-PROPENOIC ACID
[ ]	E	79-11-8	ACETIC ACID, CHLORO-
[ ]	E	79-19-6	THIOSEMICARBAZIDE
[ ]		79-20-9	ACETIC ACID, METHYL ESTER
[ ]	E	79-21-0	ETHANEPEROXIC ACID
[ ]	E	79-22-1	METHYL CHLOROFORMATE
[ ]		79-24-3	ETHANE, NITRO-
[ ]		79-27-6	ETHANE, 1,1,2,2-TETRABROMO-
[ ]		79-29-8	BUTANE, 2,3-DIMETHYL-
[ ]	E	79-31-2	PROPANOIC ACID, 2-METHYL-
[ ]	E	79-34-5	ETHANE, 1,1,2,2-TETRACHLORO-
[ ]		79-36-7	ACETYL CHLORIDE, DICHLORO-
[ ]		79-38-9	ETHENE, CHLOROTRIFLUORO-
[ ]		79-41-4	2-PROPENOIC ACID, 2-METHYL-
[ ]	ES	79-44-7	CARBAMIC CHLORIDE, DIMETHYL-
[ ]	ES	79-46-9	PROPANE, 2-NITRO-
[ ]	E	80-05-7	4,4'-ISOPROPYLIDENEDIPHENOL
[ ]		80-10-4	SILANE, DICHLORODIPHENYL-
[ ]	E	80-15-9	HYDROPEROXIDE, 1-METHYL-1-PHENYLETHYL
[ ]		80-46-6	PHENOL, 4-(1,1-DIMETHYLPROPYL)-
[ ]		80-48-8	BENZENESULFONIC ACID, 4-METHYL-, METHYL ESTER
[ ]		80-56-8	BICYCLO[3.1.1]HEPT-2-ENE, 2,6,6-TRIMETHYL-
[ ]	E	80-62-6	2-PROPENOIC ACID, 2-METHYL-, METHYL ESTER
[ ]	E	80-63-7	METHYL 2-CHLOROACRYLATE
[ ]	ES	81-07-2	1,2-BENZISOTHAZOL-3(2H)-ONE, 1,1-DIOXIDE
[ ]	E	81-81-2	2H-1-BENZOPYRAN-2-ONE, 4-HYDROXY-3-(3-OXO-1-PHENYLBUTYL)-
[ ]	E	81-88-9	C.I. FOOD RED 15
[ ]	ES	82-28-0	9,10-ANTHRACENEDIONE, 1-AMINO-2-METHYL-
[ ]	E	82-66-6	DIPHACINONE
[ ]	E	82-68-8	BENZENE, PENTACHLORONITRO-
[ ]		83-26-1	1H-INDENE-1,3(2H)-DIONE, 2-(2,2-DIMETHYL-1-OXOPROPYL)-
[ ]	E	83-32-9	ACENAPHTHYLENE, 1,2-DIHYDRO-
[ ]		83-79-4	[1]BENZOPYRANO[3,4-B]FURO[2,3-H][1]BENZOPYRAN-6(6AH)-ONE, 1,2,12,12A-TETRAHYDRO-8,9-DIMETHOXY-2-(1-METHYLETHENYL)-, [2R-(2.ALPHA.,6A.ALPHA.,12A.ALPHA.)]-
[ ]	E	84-66-2	1,2-BENZENEDICARBOXYLIC ACID, DIETHYL ESTER
[ ]		84-72-0	1,2-BENZENEDICARBOXYLIC ACID, 2-ETHOXY-2-OXOETHYL ETHYL ESTER
[ ]	E	84-74-2	1,2-BENZENEDICARBOXYLIC ACID, DIBUTYL ESTER
[ ]	E	85-00-7	DIPYRIDO[1,2-A:2',1'-C]PYRAZINEDIIUM, 6,7-DIHYDRO-, DIBROMIDE
[ ]	E	85-01-8	PHENANTHRENE

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HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EMPL. ID \_\_\_\_\_  
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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	85-44-9	1,3-ISOBENZOFURANDIONE
[ ]	E	85-68-7	1,2-BENZENEDICARBOXYLIC ACID, BUTYL PHENYLMETHYL ESTER
[ ]		85-71-2	1,2-BENZENEDICARBOXYLIC ACID, 2-ETHOXY-2-OXOETHYL METHYL ESTER
[ ]	E	86-30-6	BENZENAMINE, N-NITROSO-N-PHENYL-
[ ]	E	86-50-0	PHOSPHORODITHIOIC ACID, O,O-DIMETHYL S-[(4-OXO-1,2,3-BENZOTRIAZIN-3(4H)-YL)METHYL] ESTER
[ ]	E	86-73-7	9H-FLUORENE
[ ]	E	86-78-3	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO-
[ ]	E	86-88-4	THIOUREA, 1-NAPHTHALENYL-
[ ]		87-59-2	BENZENAMINE, 2,3-DIMETHYL-
[ ]	E	87-62-7	BENZENAMINE, 2,6-DIMETHYL-
[ ]	E	87-65-0	2,6-DICHLOROPHENOL
[ ]	E	87-68-3	1,3-BUTADIENE, 1,1,2,3,4,4-HEXACHLORO-
[ ]	E	87-86-5	PHENOL, PENTACHLORO-
[ ]		87-90-1	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3,5-TRICHLORO-
[ ]	E	88-01-9	AROCLOR
[ ]	E	88-05-1	ANILINE, 2,4,6-TRIMETHYL-
[ ]	ES	88-06-2	PHENOL, 2,4,6-TRICHLORO-
[ ]		88-09-5	BUTANOIC ACID, 2-ETHYL-
[ ]		88-10-8	CARBAMIC CHLORIDE, DIETHYL-
[ ]		88-16-4	BENZENE, 1-CHLORO-2-(TRIFLUOROMETHYL)-
[ ]	E	88-72-2	BENZENE, 1-METHYL-2-NITRO-
[ ]		88-73-3	BENZENE, 1-CHLORO-2-NITRO-
[ ]	E	88-75-5	PHENOL, 2-NITRO-
[ ]	E	88-85-7	DINOSEB
[ ]	E	88-89-1	PHENOL, 2,4,6-TRINITRO-
[ ]		89-62-3	BENZENAMINE, 4-METHYL-2-NITRO-
[ ]		89-72-5	PHENOL, 2-(1-METHYLPROPYL)-
[ ]	ES	90-04-0	BENZENAMINE, 2-METHOXY-
[ ]		90-12-0	NAPHTHALENE, 1-METHYL-
[ ]		90-41-5	[1,1'-BIPHENYL]-2-AMINE
[ ]	E	90-43-7	2-PHENYLPHENOL
[ ]	ES	90-94-8	METHANONE, BIS[4-(DIMETHYLAMINO)PHENYL]-
[ ]	E	91-08-7	TOLUENE 2,6-DIISOCYANATE
[ ]		91-17-8	NAPHTHALENE, DECAHYDRO-
[ ]	E	91-20-3	NAPHTHALENE
[ ]	E	91-22-5	QUINOLINE
[ ]		91-49-6	ACETAMIDE, N-BUTYL-N-PHENYL-
[ ]	E	91-58-7	NAPHTHALENE, 2-CHLORO-
[ ]	ES	91-59-8	2-NAPHTHALENAMINE
[ ]		91-66-7	BENZENAMINE, N,N-DIETHYL-
[ ]	E	91-80-5	1,2-ETHANEDIAMINE, N,N-DIMETHYL-N'-2-PYRIDINYL-N'-(2-THIENYLMETHYL)-
[ ]	ES	91-94-1	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DICHLORO-
[ ]		91-99-6	ETHANOL, 2,2'-[(3-METHYLPHENYL)IMINO]BIS-
[ ]		92-04-6	[1,1'-BIPHENYL]-4-OL, 3-CHLORO-
[ ]		92-15-9	BUTANAMIDE, N-(2-METHOXYPHENYL)-3-OXO-
[ ]		92-50-2	ETHANOL, 2-(ETHYLPHENYLAMINO)-
[ ]	E	92-52-4	1,1'-BIPHENYL
[ ]		92-53-5	MORPHOLINE, 4-PHENYL-
[ ]		92-59-1	BENZENEMETHANAMINE, N-ETHYL-N-PHENYL-
[ ]		92-66-0	1,1'-BIPHENYL, 4-BROMO-
[ ]	ES	92-67-1	[1,1'-BIPHENYL]-4-AMINE
[ ]		92-84-2	10H-PHENOTHIAZINE
[ ]	ES	92-87-5	[1,1'-BIPHENYL]-4,4'-DIAMINE
[ ]	E	92-93-3	1,1'-BIPHENYL, 4-NITRO-
[ ]		93-68-5	ACETOACET-ORTHO-TOLUIDIDE
[ ]	E	93-72-1	PROPANOIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-
[ ]	E	93-76-5	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-
[ ]	E	93-79-8	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, BUTYL ESTER
[ ]		93-89-0	BENZOIC ACID, ETHYL ESTER
[ ]		93-90-3	ETHANOL, 2-(METHYLPHENYLAMINO)-
[ ]		93-96-9	BENZENE, 1,1'-(OXYDIETHYLIDENE)BIS-
[ ]		94-04-2	HEXANOIC ACID, 2-ETHYL-, ETHENYL ESTER
[ ]	E	94-11-1	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 1-METHYLETHYL ESTER
[ ]	E	94-36-0	PEROXIDE, DIBENZOYL
[ ]	ES	94-58-6	1,3-BENZODIOXOLE, 5-PROPYL-
[ ]	ES	94-59-7	1,3-BENZODIOXOLE, 5-(2-PROPENYL)-
[ ]		94-70-2	BENZENAMINE, 2-ETHOXY-
[ ]	E	94-75-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-

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PART II

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	S	94-78-0	2,6-PYRIDINEDIAMINE, 3-(PHENYLAZO)-
[ ]	E	94-79-1	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 1-METHYLPROPYL ESTER
[ ]	E	94-80-4	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, BUTYL ESTER
[ ]	S	95-06-7	CARBAMODITHIOIC ACID, DIETHYL-, 2-CHLORO-2-PROPENYL ESTER
[ ]		95-13-6	1H-INDENE
[ ]		95-46-5	BENZENE, 1-BROMO-2-METHYL-
[ ]	E	95-47-6	BENZENE, 1,2-DIMETHYL-
[ ]	E	95-48-7	PHENOL, 2-METHYL-
[ ]		95-49-8	BENZENE, 1-CHLORO-2-METHYL-
[ ]	E	95-50-1	BENZENE, 1,2-DICHLORO-
[ ]	ES	95-53-4	BENZENAMINE, 2-METHYL-
[ ]	E	95-57-8	PHENOL, 2-CHLORO-
[ ]	E	95-63-6	PSEUDOCUMENE
[ ]	S	95-69-2	BENZENAMINE, 4-CHLORO-2-METHYL-
[ ]		95-76-1	BENZENAMINE, 3,4-DICHLORO-
[ ]	ES	95-80-7	1,3-BENZENEDIAMINE, 4-METHYL-
[ ]	S	95-83-0	1,2-BENZENEDIAMINE, 4-CHLORO-
[ ]	E	95-94-3	BENZENE, 1,2,4,5-TETRACHLORO-
[ ]	E	95-95-4	PHENOL, 2,4,5-TRICHLORO-
[ ]	E	96-09-3	OXIRANE, PHENYL-
[ ]		96-10-6	ALUMINUM, CHLORODIETHYL-
[ ]	ES	96-12-8	PROPANE, 1,2-DIBROMO-3-CHLORO-
[ ]		96-14-0	PENTANE, 3-METHYL-
[ ]		96-17-3	BUTANAL, 2-METHYL-
[ ]	E	96-18-4	PROPANE, 1,2,3-TRICHLORO-
[ ]		96-20-8	1-BUTANOL, 2-AMINO-
[ ]		96-22-0	3-PENTANONE
[ ]	E	96-33-3	2-PROPENOIC ACID, METHYL ESTER
[ ]		96-34-4	ACETIC ACID, CHLORO-, METHYL ESTER
[ ]		96-37-7	CYCLOPENTANE, METHYL-
[ ]	ES	96-45-7	2-IMIDAZOLIDINETHIONE
[ ]		96-47-9	FURAN, TETRAHYDRO-2-METHYL-
[ ]		96-49-1	1,3-DIOXOLAN-2-ONE
[ ]		96-69-5	PHENOL, 4,4'-THIOBIS[2-(1,1-DIMETHYLETHYL)-5-METHYL-
[ ]		97-00-7	BENZENE, 1-CHLORO-2,4-DINITRO-
[ ]		97-02-9	BENZENAMINE, 2,4-DINITRO-
[ ]	E	97-18-7	PHENOL, 2,2'-THIOBIS(4,6-DICHLORO-
[ ]		97-36-9	BUTANAMIDE, N-(2,4-DIMETHYLPHENYL)-3-OXO-
[ ]	ES	97-56-3	BENZENAMINE, 2-METHYL-4-[(2-METHYLPHENYL)AZO]-
[ ]		97-62-1	PROPANOIC ACID, 2-METHYL-, ETHYL ESTER
[ ]	E	97-63-2	2-PROPENOIC ACID, 2-METHYL-, ETHYL ESTER
[ ]		97-64-3	PROPANOIC ACID, 2-HYDROXY-, ETHYL ESTER
[ ]		97-77-8	THIOPEROXYDICARBONIC DIAMIDE ((H2N)C(S))2S2), TETRAETHYL-
[ ]		97-88-1	2-PROPENOIC ACID, 2-METHYL-, BUTYL ESTER
[ ]		97-93-8	ALUMINUM, TRIETHYL-
[ ]		97-94-9	BORANE, TRIETHYL-
[ ]		97-95-0	1-BUTANOL, 2-ETHYL-
[ ]		97-96-1	BUTANAL, 2-ETHYL-
[ ]		97-97-2	ETHANE, 2-CHLORO-1,1-DIMETHOXY-
[ ]		97-99-4	2-FURANMETHANOL, TETRAHYDRO-
[ ]		98-00-0	2-FURANMETHANOL
[ ]	E	98-01-1	2-FURANCARBOXALDEHYDE
[ ]	E	98-05-5	BENZENEARSONIC ACID
[ ]		98-06-6	BENZENE, (1,1-DIMETHYLETHYL)-
[ ]	ES	98-07-7	BENZENE, (TRICHLOROMETHYL)-
[ ]		98-08-8	BENZENE, (TRIFLUOROMETHYL)-
[ ]	E	98-09-9	BENZENESULFONYL CHLORIDE
[ ]		98-12-4	SILANE, TRICHLOROCYCLOHEXYL-
[ ]	E	98-13-5	SILANE, TRICHLOROPHENYL-
[ ]	E	98-16-8	BENZENAMINE, 3-(TRIFLUOROMETHYL)-
[ ]		98-27-1	PHENOL, 4-(1,1-DIMETHYLETHYL)-2-METHYL-
[ ]		98-28-2	PHENOL, 2-CHLORO-4-(1,1-DIMETHYLETHYL)-
[ ]		98-29-3	1,2-BENZENEDIOL, 4-(1,1-DIMETHYLETHYL)-
[ ]		98-51-1	BENZENE, 1-(1,1-DIMETHYLETHYL)-4-METHYL-
[ ]	E	98-82-8	BENZENE, (1-METHYLETHYL)-
[ ]		98-84-0	BENZENEMETHANAMINE, .ALPHA.-METHYL-
[ ]	E	98-86-2	ETHANONE, 1-PHENYL-
[ ]	E	98-87-3	BENZAL CHLORIDE
[ ]	E	98-88-4	BENZOYL CHLORIDE

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PART II

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	98-95-3	BENZENE, NITRO-
[ ]	E	99-08-1	BENZENE, 1-METHYL-3-NITRO-
[ ]	E	99-35-4	BENZENE, 1,3,5-TRINITRO-
[ ]	E	99-55-8	BENZENAMINE, 2-METHYL-5-NITRO-
[ ]	ES	99-59-2	BENZENAMINE, 2-METHOXY-5-NITRO-
[ ]	E	99-65-0	BENZENE, 1,3-DINITRO-
[ ]		99-87-6	BENZENE, 1-METHYL-4-(1-METHYLETHYL)-
[ ]	E	99-98-9	DIMETHYL-P-PHENYLENEDIAMINE
[ ]	E	99-99-0	BENZENE, 1-METHYL-4-NITRO-
[ ]		100-00-5	BENZENE, 1-CHLORO-4-NITRO-
[ ]	E	100-01-6	BENZENAMINE, 4-NITRO-
[ ]	E	100-02-7	PHENOL, 4-NITRO-
[ ]	E	100-14-1	BENZENE, 1-(CHLOROMETHYL)-4-NITRO-
[ ]		100-20-9	1,4-BENZENEDICARBONYL DICHLORIDE
[ ]	E	100-21-0	TEREPHTHALIC ACID
[ ]	E	100-25-4	BENZENE, 1,4-DINITRO-
[ ]		100-36-7	1,2-ETHANEDIAMINE, N,N-DIETHYL-
[ ]		100-37-8	ETHANOL, 2-(DIETHYLAMINO)-
[ ]		100-40-3	CYCLOHEXENE, 4-ETHENYL-
[ ]	E	100-41-4	BENZENE, ETHYL-
[ ]	E	100-42-5	BENZENE, ETHENYL-
[ ]	E	100-44-7	BENZENE, (CHLOROMETHYL)-
[ ]	E	100-47-0	BENZONITRILE
[ ]		100-50-5	3-CYCLOHEXENE-1-CARBOXALDEHYDE
[ ]		100-51-6	BENZENEMETHANOL
[ ]		100-52-7	BENZALDEHYDE
[ ]		100-53-8	BENZENEMETHANETHIOL
[ ]		100-61-8	BENZENAMINE, N-METHYL-
[ ]		100-63-0	HYDRAZINE, PHENYL-
[ ]		100-73-2	2H-PYRAN-2-CARBOXALDEHYDE, 3,4-DIHYDRO-
[ ]		100-74-3	MORPHOLINE, 4-ETHYL-
[ ]	ES	100-75-4	PIPERIDINE, 1-NITROSO-
[ ]		100-99-2	ALUMINUM, TRIS(2-METHYLPROPYL)-
[ ]	ES	101-14-4	BENZENAMINE, 4,4'-METHYLENEBIS[2-CHLORO-
[ ]	E	101-55-3	BENZENE, 1-BROMO-4-PHENOXY-
[ ]	ES	101-61-1	BENZENAMINE, 4,4'-METHYLENEBIS[N,N-DIMETHYL-
[ ]	E	101-68-8	BENZENE, 1,1'-METHYLENEBIS[4-ISOCYANATO-
[ ]	E	101-77-9	BENZENAMINE, 4,4'-METHYLENEBIS-
[ ]	ES	101-80-4	BENZENAMINE, 4,4'-OXYBIS-
[ ]		101-83-7	CYCLOHEXANAMINE, N-CYCLOHEXYL-
[ ]		101-84-8	BENZENE, 1,1'-OXYBIS-
[ ]		101-96-2	1,4-BENZENEDIAMINE, N,N'-BIS(1-METHYLPROPYL)-
[ ]		102-01-2	BUTANAMIDE, 3-OXO-N-PHENYL-
[ ]	E	102-36-3	ISOCYANIC ACID, 3,4-DICHLOROPHENYL ESTER
[ ]		102-54-5	FERROCENE
[ ]		102-56-7	BENZENAMINE, 2,5-DIMETHOXY-
[ ]		102-67-0	ALUMINUM, TRIPROPYL-
[ ]		102-69-2	1-PROPANAMINE, N,N-DIPROPYL-
[ ]		102-71-6	ETHANOL, 2,2',2''-NITRILOTRIS-
[ ]		102-79-4	ETHANOL, 2,2''-(BUTYLIMINO)BIS-
[ ]		102-81-8	ETHANOL, 2-(DIBUTYLAMINO)-
[ ]		102-82-9	1-BUTANAMINE, N,N-DIBUTYL-
[ ]		102-85-2	PHOSPHOROUS ACID, TRIBUTYL ESTER
[ ]		103-09-3	ACETIC ACID, 2-ETHYLHEXYL ESTER
[ ]		103-11-7	2-PROPENOIC ACID, 2-ETHYLHEXYL ESTER
[ ]	E	103-23-1	BIS(2-ETHYLHEXYL) ADIPATE
[ ]		103-44-6	HEPTANE, 3-[(ETHENYLOXY)METHYL]-
[ ]		103-65-1	BENZENE, PROPYL-
[ ]		103-69-5	BENZENAMINE, N-ETHYL-
[ ]		103-84-4	ACETAMIDE, N-PHENYL-
[ ]	E	103-85-5	PHENYLTHIOUREA
[ ]		103-89-9	ACETAMIDE, N-(4-METHYLPHENYL)-
[ ]		104-15-4	BENZENESULFONIC ACID, 4-METHYL-
[ ]		104-51-8	BENZENE, BUTYL-
[ ]		104-72-3	BENZENE, DECYL-
[ ]		104-75-6	1-HEXANAMINE, 2-ETHYL-
[ ]		104-76-7	1-HEXANOL, 2-ETHYL-
[ ]		104-78-9	1,3-PROPANEDIAMINE, N,N-DIETHYL-
[ ]		104-88-1	BENZALDEHYDE, 4-CHLORO-



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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		104-89-2	PIPERIDINE, 5-ETHYL-2-METHYL-
[ ]		104-90-5	PYRIDINE, 5-ETHYL-2-METHYL-
[ ]	E	104-94-9	BENZENAMINE, 4-METHOXY-
[ ]		105-05-5	BENZENE, 1,4-DIETHYL-
[ ]		105-37-3	PROPANOIC ACID, ETHYL ESTER
[ ]		105-38-4	PROPANOIC ACID, ETHENYL ESTER
[ ]		105-39-5	ACETIC ACID, CHLORO-, ETHYL ESTER
[ ]		105-45-3	BUTANDIC ACID, 3-OXO-, METHYL ESTER
[ ]	E	105-46-4	ACETIC ACID, 1-METHYLPROPYL ESTER
[ ]		105-54-4	BUTANDIC ACID, ETHYL ESTER
[ ]		105-56-6	ACETIC ACID, CYANO-, ETHYL ESTER
[ ]		105-57-7	ETHANE, 1,1-DIETHOXY-
[ ]		105-58-8	CARBONIC ACID, DIETHYL ESTER
[ ]		105-60-2	2H-AZEPIN-2-ONE, HEXAHYDRO-
[ ]		105-64-6	PEROXYDICARBONIC ACID, BIS(1-METHYLETHYL) ESTER
[ ]		105-66-8	BUTANDIC ACID, PROPYL ESTER
[ ]	E	105-67-9	PHENOL, 2,4-DIMETHYL-
[ ]		105-74-8	PEROXIDE, BIS(1-OXODODECYL)
[ ]		106-20-7	1-HEXANAMINE, 2-ETHYL-N-(2-ETHYLHEXYL)-
[ ]		106-32-1	OCTANOIC ACID, ETHYL ESTER
[ ]		106-35-4	3-HEPTANONE
[ ]		106-36-5	PROPANOIC ACID, PROPYL ESTER
[ ]		106-38-7	BENZENE, 1-BROMO-4-METHYL-
[ ]	E	106-42-3	BENZENE, 1,4-DIMETHYL-
[ ]	E	106-44-5	PHENOL, 4-METHYL-
[ ]	ES	106-46-7	BENZENE, 1,4-DICHLORO-
[ ]	E	106-47-8	BENZENAMINE, 4-CHLORO-
[ ]		106-48-9	PHENOL, 4-CHLORO-
[ ]		106-49-0	BENZENAMINE, 4-METHYL-
[ ]	E	106-50-3	1,4-BENZENEDIAMINE
[ ]	E	106-51-4	2,5-CYCLOHEXADIENE-1,4-DIONE
[ ]		106-63-8	2-PROPENOIC ACID, 2-METHYLPROPYL ESTER
[ ]		106-68-3	3-OCTANONE
[ ]		106-71-8	2-PROPENOIC ACID, 2-CYANOETHYL ESTER
[ ]		106-87-6	7-OXABICYCLO[4.1.0]HEPTANE, 3-OXIRANYL-
[ ]	E	106-88-7	OXIRANE, ETHYL-
[ ]	ES	106-89-8	OXIRANE, (CHLOROMETHYL)-
[ ]		106-92-3	OXIRANE, [(2-PROPENYLOXY)METHYL]-
[ ]	ES	106-93-4	ETHANE, 1,2-DIBROMO-
[ ]		106-94-5	PROPANE, 1-BROMO-
[ ]		106-95-6	1-PROPENE, 3-BROMO-
[ ]	E	106-96-7	1-PROPYNE, 3-BROMO-
[ ]		106-97-8	BUTANE
[ ]		106-98-9	1-BUTENE
[ ]	ES	106-99-0	1,3-BUTADIENE
[ ]		107-01-7	2-BUTENE
[ ]	E	107-02-8	2-PROPENAL
[ ]	E	107-05-1	1-PROPENE, 3-CHLORO-
[ ]	ES	107-06-2	ETHANE, 1,2-DICHLORO-
[ ]	E	107-07-3	ETHANOL, 2-CHLORO-
[ ]	E	107-10-8	1-PROPANAMINE
[ ]	E	107-11-9	2-PROPEN-1-AMINE
[ ]	E	107-12-0	PROPANENITRILE
[ ]	ES	107-13-1	2-PROPENENITRILE
[ ]	E	107-15-3	1,2-ETHANEDIAMINE
[ ]	E	107-16-4	FORMALDEHYDE CYANOHYDRIN
[ ]	E	107-18-6	2-PROPEN-1-OL
[ ]	E	107-19-7	2-PROPYN-1-OL
[ ]	E	107-20-0	ACETALDEHYDE, CHLORO-
[ ]	E	107-21-1	1,2-ETHANEDIOL
[ ]		107-25-5	ETHENE, METHOXY-
[ ]	ES	107-30-2	METHANE, CHLOROMETHOXY-
[ ]		107-31-3	FORMIC ACID, METHYL ESTER
[ ]		107-37-9	SILANE, TRICHLORO-2-PROPENYL-
[ ]		107-39-1	1-PENTENE, 2,4,4-TRIMETHYL-
[ ]		107-40-4	2-PENTENE, 2,4,4-TRIMETHYL-
[ ]		107-41-5	2,4-PENTANEDIOL, 2-METHYL-
[ ]	E	107-44-8	SARIN
[ ]		107-45-9	2-PENTANAMINE, 2,4,4-TRIMETHYL-

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E--ENVIRONMENTAL HAZARD  
S--SPECIAL HAZARDOUS SUBSTANCE

HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EMPL. ID \_\_\_\_\_  
NAME OF \_\_\_\_\_  
COMPANY \_\_\_\_\_

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	107-49-3	DIPHOSPHORIC ACID, TETRAETHYL ESTER
[ ]		107-66-4	PHOSPHORIC ACID, DIBUTYL ESTER
[ ]		107-71-1	ETHANEPEROXOIC ACID, 1,1-DIMETHYLETHYL ESTER
[ ]		107-72-2	SILANE, TRICHLOROPENTYL-
[ ]		107-83-5	PENTANE, 2-METHYL-
[ ]		107-84-6	BUTANE, 1-CHLORO-3-METHYL-
[ ]		107-87-9	2-PENTANONE
[ ]		107-89-1	BUTANAL, 3-HYDROXY-
[ ]	E	107-92-6	BUTANOIC ACID
[ ]		107-98-2	2-PROPANOL, 1-METHOXY-
[ ]		108-01-0	ETHANOL, 2-(DIMETHYLAMINO)-
[ ]		108-03-2	PROPANE, 1-NITRO-
[ ]	E	108-05-4	ACETIC ACID ETHENYL ESTER
[ ]		108-08-7	PENTANE, 2,4-DIMETHYL-
[ ]		108-09-8	2-PENTANAMINE, 4-METHYL-
[ ]	E	108-10-1	2-PENTANONE, 4-METHYL-
[ ]		108-11-2	2-PENTANOL, 4-METHYL-
[ ]		108-16-7	2-PROPANOL, 1-(DIMETHYLAMINO)-
[ ]		108-18-9	2-PROPANAMINE, N-(1-METHYLETHYL)-
[ ]		108-20-3	PROPANE, 2,2'-OXYBIS-
[ ]		108-21-4	ACETIC ACID, 1-METHYLETHYL ESTER
[ ]		108-22-5	1-PROPEN-2-OL, ACETATE
[ ]	E	108-23-6	ISOPROPYL CHLOROFORMATE
[ ]	E	108-24-7	ACETIC ACID, ANHYDRIDE
[ ]	E	108-31-6	2,5-FURANDIONE
[ ]	E	108-38-3	BENZENE, 1,3-DIMETHYL-
[ ]	E	108-39-4	PHENOL, 3-METHYL-
[ ]		108-44-1	M-TOLUIDINE
[ ]	E	108-46-3	1,3-BENZENEDIOL
[ ]		108-57-6	BENZENE, 1,3-DIETHENYL-
[ ]	E	108-60-1	BIS(2-CHLOROISOPROPYL)ETHER
[ ]		108-62-3	1,3,5,7-TETROXOCANE, 2,4,6,8-TETRAMETHYL-
[ ]	E	108-78-1	MELAMINE
[ ]		108-83-8	4-HEPTANONE, 2,6-DIMETHYL-
[ ]		108-84-9	SEC-HEXYL ACETATE
[ ]		108-86-1	BENZENE, BROMO-
[ ]		108-87-2	CYCLOHEXANE, METHYL-
[ ]	E	108-88-3	BENZENE, METHYL-
[ ]		108-89-4	PYRIDINE, 4-METHYL-
[ ]	E	108-90-7	BENZENE, CHLORO-
[ ]	E	108-91-8	CYCLOHEXANAMINE
[ ]		108-93-0	CYCLOHEXANOL
[ ]	E	108-94-1	CYCLOHEXANONE
[ ]		108-95-2	PHENOL
[ ]	E	108-98-5	BENZENETHIOL
[ ]		109-01-3	PIPERAZINE, 1-METHYL-
[ ]		109-02-4	MORPHOLINE, 4-METHYL-
[ ]	E	109-06-8	PYRIDINE, 2-METHYL-
[ ]	E	109-08-0	PYRAZINE, METHYL-
[ ]		109-21-7	BUTANOIC ACID, BUTYL ESTER
[ ]		109-47-7	PHOSPHOROUS ACID, DIBUTYL ESTER
[ ]		109-52-4	PENTANOIC ACID
[ ]		109-53-5	PROPANE, 1-(ETHENYLOXY)-2-METHYL-
[ ]		109-55-7	1,3-PROPANEDIAMINE, N,N-DIMETHYL-
[ ]		109-59-1	ETHANOL, 2-(1-METHYLETHOXY)-
[ ]		109-60-4	ACETIC ACID, PROPYL ESTER
[ ]	E	109-61-5	PROPYL CHLOROFORMATE
[ ]		109-63-7	BORON, TRIFLUORO[1,1'-OXYBIS[ETHANE]]-, (T-4)-
[ ]		109-65-9	BUTANE, 1-BROMO-
[ ]		109-66-0	PENTANE
[ ]		109-67-1	1-PENTENE
[ ]		109-69-3	BUTANE, 1-CHLORO-
[ ]	E	109-73-9	1-BUTANAMINE
[ ]		109-74-0	BUTANENITRILE
[ ]		109-76-2	1,3-PROPANEDIAMINE
[ ]	E	109-77-3	MALONONITRILE
[ ]		109-78-4	PROPANENITRILE, 3-HYDROXY-
[ ]		109-79-5	1-BUTANETHIOL
[ ]		109-83-1	ETHANOL, 2-(METHYLAMINO)-

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HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EMPL. ID \_\_\_\_\_  
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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	109-86-4	ETHANOL, 2-METHOXY-
[ ]		109-87-5	METHANE, DIMETHOXY-
[ ]	E	109-89-7	ETHANAMINE, N-ETHYL-
[ ]		109-92-2	ETHENE, ETHOXY-
[ ]		109-93-3	ETHENE, 1,1'-OXYBIS-
[ ]		109-94-4	FORMIC ACID, ETHYL ESTER
[ ]		109-95-5	NITROUS ACID, ETHYL ESTER
[ ]		109-97-7	1H-PYRROLE
[ ]	E	109-99-9	FURAN, TETRAHYDRO-
[ ]	E	110-00-9	FURAN
[ ]		110-02-1	THIOPHENE
[ ]		110-05-4	PEROXIDE, BIS(1,1-DIMETHYLETHYL)
[ ]		110-12-3	2-HEXANONE, 5-METHYL-
[ ]	E	110-16-7	2-BUTENEDIOIC ACID (Z)-
[ ]	E	110-17-8	2-BUTENEDIOIC ACID (E)-
[ ]	E	110-19-0	ACETIC ACID, 2-METHYLPROPYL ESTER
[ ]		110-22-5	PEROXIDE, DIACETYL
[ ]		110-43-0	2-HEPTANONE
[ ]		110-49-6	ETHANOL, 2-METHOXY-, ACETATE
[ ]		110-53-2	PENTANE, 1-BROMO-
[ ]		110-54-3	HEXANE
[ ]		110-56-5	BUTANE, 1,4-DICHLORO-
[ ]	E	110-57-6	TRANS-1,4-DICHLOROBUTENE
[ ]		110-58-7	1-PENTANAMINE
[ ]		110-62-3	PENTANAL
[ ]		110-66-7	1-PENTANETHIOL
[ ]		110-67-8	PROPANENITRILE, 3-METHOXY-
[ ]		110-68-9	1-BUTANAMINE, N-METHYL-
[ ]		110-69-0	BUTANAL, OXIME
[ ]		110-71-4	ETHANE, 1,2-DIMETHOXY-
[ ]		110-74-7	FORMIC ACID, PROPYL ESTER
[ ]	E	110-75-8	ETHENE, (2-CHLOROETHOXY)-
[ ]	E	110-80-5	ETHANOL, 2-ETHOXY-
[ ]	E	110-82-7	CYCLOHEXANE
[ ]		110-83-8	CYCLOHEXENE
[ ]		110-85-0	PIPERAZINE
[ ]	E	110-86-1	PYRIDINE
[ ]		110-87-2	2H-PYRAN, 3,4-DIHYDRO-
[ ]		110-88-3	1,3,5-TRIOXANE
[ ]	E	110-89-4	PIPERIDINE
[ ]		110-91-8	MORPHOLINE
[ ]		110-96-3	1-PROPANAMINE, 2-METHYL-N-(2-METHYLPROPYL)-
[ ]		110-97-4	2-PROPANOL, 1,1'-IMINOBIS-
[ ]		111-15-9	ETHANOL, 2-ETHOXY-, ACETATE
[ ]		111-26-2	1-HEXANAMINE
[ ]		111-27-3	1-HEXANOL
[ ]		111-30-8	PENTANEDIAL
[ ]		111-34-2	BUTANE, 1-(ETHENYLOXY)-
[ ]		111-36-4	BUTANE, 1-ISOCYANATO-
[ ]		111-40-0	1,2-ETHANEDIAMINE, N-(2-AMINOETHYL)-
[ ]		111-41-1	ETHANOL, 2-[(2-AMINOETHYL)AMINO]-
[ ]	E	111-42-2	ETHANOL, 2,2'-IMINOBIS-
[ ]		111-43-3	PROPANE, 1,1'-OXYBIS-
[ ]	E	111-44-4	ETHANE, 1,1'-OXYBIS[2-CHLORO-
[ ]		111-46-6	ETHANOL, 2,2'-OXYBIS-
[ ]		111-48-8	ETHANOL, 2,2'-THIOBIS-
[ ]		111-50-2	HEXANEDIOYL DICHLORIDE
[ ]	E	111-54-6	1,2-ETHANEDIYLBISCARBAMODITHIOIC ACID
[ ]		111-55-7	1,2-ETHANEDIOL, DIACETATE
[ ]		111-64-8	OCTANOYL CHLORIDE
[ ]		111-65-9	OCTANE
[ ]		111-66-0	1-OCTENE
[ ]		111-68-2	1-HEPTANAMINE
[ ]	E	111-69-3	HEXANEDINITRILE
[ ]		111-76-2	ETHANOL, 2-BUTOXY-
[ ]		111-77-3	ETHANOL, 2-(2-METHOXYETHOXY)-
[ ]		111-78-4	1,5-CYCLOOCTADIENE
[ ]		111-84-2	NONANE
[ ]		111-86-4	1-OCTANAMINE

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HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EMPL. ID \_\_\_\_\_  
NAME OF \_\_\_\_\_  
COMPANY \_\_\_\_\_

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		111-87-5	1-OCTANOL
[ ]		111-88-6	1-OCTANETHIOL
[ ]	E	111-91-1	ETHANE, 1,1'-[METHYLENEBIS(OXY)]BIS[2-CHLORO-
[ ]		111-92-2	1-BUTANAMINE, N-BUTYL-
[ ]		112-04-9	SILANE, TRICHLOROCTADECYL-
[ ]		112-14-1	ACETIC ACID, OCTYL ESTER
[ ]		112-24-3	1,2-ETHANEDIAMINE, N,N'-BIS(2-AMINOETHYL)-
[ ]		112-26-5	ETHANE, 1,2-BIS(2-CHLOROETHOXY)-
[ ]		112-27-6	ETHANOL, 2,2'-[1,2-ETHANEDIYLBIS(OXY)]BIS-
[ ]		112-30-1	1-DECANOL
[ ]		112-55-0	1-DODECANETHIOL
[ ]		112-57-2	1,2-ETHANEDIAMINE, N-(2-AMINOETHYL)-N'-[2-[(2-AMINOETHYL)AMINO]ETHYL]-
[ ]		112-58-3	HEXANE, 1,1'-OXYBIS-
[ ]		112-80-1	9-OCTADECENOIC ACID (Z)-
[ ]		112-98-1	5,8,11,14,17-PENTAOXAHENEICOSANE
[ ]	E	114-26-1	PHENOL, 2-(1-METHYLETHOXY)-, METHYL CARBAMATE
[ ]	ES	115-02-6	L-SERINE, DIAZOACETATE (ESTER)
[ ]	E	115-07-1	1-PROPENE
[ ]		115-10-6	METHANE, OXYBIS-
[ ]		115-11-7	1-PROPENE, 2-METHYL-
[ ]		115-19-5	3-BUTYN-2-OL, 2-METHYL-
[ ]	E	115-21-9	SILANE, TRICHLOROETHYL-
[ ]	E	115-26-4	DIMEFOX
[ ]	E	115-29-7	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXA HYDRO-, 3-OXIDE
[ ]	E	115-32-2	KELTHANE
[ ]		115-76-4	1,3-PROPANEDIOL, 2,2-DIETHYL-
[ ]		115-77-5	1,3-PROPANEDIOL, 2,2-BIS(HYDROXYMETHYL)-
[ ]		115-84-4	1,3-PROPANEDIOL, 2-BUTYL-2-ETHYL-
[ ]		115-86-6	PHOSPHORIC ACID, TRIPHENYL ESTER
[ ]	E	115-90-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-[4-(METHYLSULFINYL)PHENYL] ESTER
[ ]		116-02-9	CYCLOHEXANOL, 3,3,5-TRIMETHYL-
[ ]	E	116-06-3	PROPANAL, 2-METHYL-2-(METHYLTHIO)-, O-[(METHYLAMINO)CARBONYL]OXIME
[ ]		116-14-3	ETHENE, TETRAFLUORO-
[ ]	ES	117-79-3	9,10-ANTHRACENEDIONE, 2-AMINO-
[ ]	E	117-80-6	1,4-NAPHTHALENE DIONE, 2,3-DICHLORO-
[ ]	ES	117-81-7	1,2-BENZENEDICARBOXYLIC ACID, BIS(2-ETHYLHEXYL) ESTER
[ ]	E	117-84-0	1,2-BENZENEDICARBOXYLIC ACID, DIOCTYL ESTER
[ ]		118-52-5	2,4-IMIDAZOLIDINEDIONE, 1,3-DICHLORO-5,5-DIMETHYL-
[ ]	ES	118-74-1	BENZENE, HEXACHLORO-
[ ]		118-96-7	BENZENE, 2-METHYL-1,3,5-TRINITRO-
[ ]		119-36-8	BENZOIC ACID, 2-HYDROXY-, METHYL ESTER
[ ]	E	119-38-0	ISOPROPYLMETHYLPYRAZOLYL DIMETHYL CARBAMATE
[ ]		119-42-6	PHENOL, 2-CYCLOHEXYL-
[ ]		119-64-2	NAPHTHALENE, 1,2,3,4-TETRAHYDRO-
[ ]	ES	119-90-4	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHOXY-
[ ]	ES	119-93-7	[1,1'-BIPHENYL]-4,4'-DIAMINE, 3,3'-DIMETHYL-
[ ]	E	120-12-7	ANTHRACENE
[ ]	ES	120-58-1	1,3-BENZODIOXOLE, 5-(1-PROPENYL)-
[ ]	ES	120-71-8	BENZENAMINE, 2-METHOXY-5-METHYL-
[ ]	E	120-80-9	1,2-BENZENEDIOL
[ ]	E	120-82-1	BENZENE, 1,2,4-TRICHLORO-
[ ]	E	120-83-2	PHENOL, 2,4-DICHLORO-
[ ]		120-92-3	CYCLOPENTANONE
[ ]		120-94-5	PYRROLIDINE, 1-METHYL-
[ ]	E	121-14-2	BENZENE, 1-METHYL-2,4-DINITRO-
[ ]	E	121-21-1	CYCLOPROPANECARBOXYLIC ACID, 2,2-DIMETHYL-3-(2-METHYL-1-PROPENYL)-, 2-METHYL-4-O XO-3-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-YL ESTER, [1R-[1.ALPHA.[S*( )],3.BETA.]]
[ ]	E	121-29-9	CYCLOPROPANECARBOXYLIC ACID, 3-(3-METHOXY-2-METHYL-3-OXO-1-PROPENYL)-2,2-DIMETHYL L-, 2-METHYL-4-OXO-3-(2,4-PENTADIENYL)-2-CYCLOPENTEN-1-YL ESTER, [R-[1.ALPHA.[ S*(Z)],3.BETA.(E)]]-
[ ]		121-43-7	BORIC ACID (H3BO3), TRIMETHYL ESTER
[ ]	E	121-44-8	ETHANAMINE, N,N-DIETHYL-
[ ]		121-45-9	PHOSPHOROUS ACID, TRIMETHYL ESTER
[ ]		121-46-0	BICYCLO[2.2.1]HEPTA-2,5-DIENE
[ ]	E	121-69-7	BENZENAMINE, N,N-DIMETHYL-
[ ]		121-73-3	BENZENE, 1-CHLORO-3-NITRO-
[ ]	E	121-75-5	BUTANEDIOLIC ACID, [(DIMETHOXYPHOSPHINOTHIOYL)THIO]-, DIETHYL ESTER

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HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EMPL. ID \_\_\_\_\_  
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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		121-82-4	1,3,5-TRIAZINE, HEXAHYDRO-1,3,5-TRINITRO-
[ ]	E	122-09-8	ALPHA,ALPHA-DIMETHYLPHENETHYLAMINE
[ ]	E	122-14-5	FENITROTHION
[ ]		122-20-3	2-PROPANOL, 1,1',1''-NITRILOTRIS-
[ ]	E	122-39-4	BENZENAMINE, N-PHENYL-
[ ]		122-51-0	ETHANE, 1,1',1''-[METHYLIDYNETRIS(OXY)]TRIS-
[ ]		122-60-1	OXIRANE, (PHENOXYMETHYL)-
[ ]	ES	122-66-7	HYDRAZINE, 1,2-DIPHENYL-
[ ]		122-82-7	BUTANAMIDE, N-(4-ETHOXYPHENYL)-3-OXO-
[ ]		122-98-5	ETHANOL, 2-(PHENYLAMINO)-
[ ]		123-00-2	4-MORPHOLINEPROPANAMINE
[ ]		123-04-6	HEPTANE, 3-(CHLOROMETHYL)-
[ ]		123-05-7	HEXANAL, 2-ETHYL-
[ ]		123-07-9	PHENOL, 4-ETHYL-
[ ]		123-15-9	PENTANAL, 2-METHYL-
[ ]		123-17-1	4-NONANOL, 2,6,8-TRIMETHYL-
[ ]		123-18-2	4-NONANONE, 2,6,8-TRIMETHYL-
[ ]		123-19-3	4-HEPTANONE
[ ]		123-20-6	BUTANOIC ACID, ETHENYL ESTER
[ ]	E	123-31-9	HYDROQUINONE
[ ]	E	123-33-1	1,2-DIHYDRO-3,6-PYRIDAZINEDIONE
[ ]	E	123-38-6	PROPANAL
[ ]		123-42-2	2-PENTANONE, 4-HYDROXY-4-METHYL-
[ ]		123-51-3	1-BUTANOL, 3-METHYL-
[ ]		123-54-6	2,4-PENTANEDIONE
[ ]	E	123-62-6	PROPANOIC ACID, ANHYDRIDE
[ ]	E	123-63-7	1,3,5-TRIOXANE, 2,4,6-TRIMETHYL-
[ ]		123-66-0	HEXANOIC ACID, ETHYL ESTER
[ ]	E	123-72-8	BUTANAL
[ ]	E	123-73-9	CROTONALDEHYDE
[ ]		123-75-1	PYRROLIDINE
[ ]		123-81-9	ACETIC ACID, MERCAPTO-, 1,2-ETHANEDIYL ESTER
[ ]	E	123-86-4	ACETIC ACID, BUTYL ESTER
[ ]	ES	123-91-1	1,4-DIOXANE
[ ]	E	123-92-2	1-BUTANOL, 3-METHYL-, ACETATE
[ ]	E	124-04-9	HEXANEDIOIC ACID
[ ]		124-16-3	2-PROPANOL, 1-(2-BUTOXYETHOXY)-
[ ]		124-18-5	DECANE
[ ]		124-38-9	CARBON DIOXIDE
[ ]	E	124-40-3	METHANAMINE, N-METHYL-
[ ]	E	124-41-4	METHANOL, SODIUM SALT
[ ]	E	124-48-1	METHANE, DIBROMOCHLORO-
[ ]	E	124-65-2	SODIUM CACODYLATE
[ ]		124-68-5	1-PROPANOL, 2-AMINO-2-METHYL-
[ ]	E	124-87-8	PICROTOXIN
[ ]		126-33-0	THIOPHENE, TETRAHYDRO-, 1,1-DIOXIDE
[ ]		126-39-6	1,3-DIOXOLANE, 2-ETHYL-2-METHYL-
[ ]	ES	126-72-7	1-PROPANOL, 2,3-DIBROMO-, PHOSPHATE (3:1)
[ ]		126-73-8	PHOSPHORIC ACID TRIBUTYL ESTER
[ ]	E	126-98-7	2-PROPENENITRILE, 2-METHYL-
[ ]	E	126-99-8	1,3-BUTADIENE, 2-CHLORO-
[ ]		127-00-4	2-PROPANOL, 1-CHLORO-
[ ]	ES	127-18-4	ETHENE, TETRACHLORO-
[ ]		127-19-5	ACETAMIDE, N,N-DIMETHYL-
[ ]	E	127-82-2	BENZENESULFONIC ACID, 4-HYDROXY-, ZINC SALT (2:1)
[ ]		128-37-0	PHENOL, 2,6-BIS(1,1-DIMETHYLETHYL)-4-METHYL-
[ ]	S	128-44-9	1,2-BENZISOTHIAZOL-3(2H)-ONE, 1,1-DIOXIDE, SODIUM SALT
[ ]	E	128-66-5	C.I. VAT YELLOW 4
[ ]	E	129-00-0	PYRENE
[ ]	E	129-06-6	WARFARIN SODIUM
[ ]	S	129-15-7	9,10-ANTHRACENEDIONE, 2-METHYL-1-NITRO-
[ ]	E	130-15-4	1,4-NAPHTHALENEDIONE
[ ]	E	131-11-3	1,2-BENZENEDICARBOXYLIC ACID, DIMETHYL ESTER
[ ]		131-17-9	1,2-BENZENEDICARBOXYLIC ACID, DI-2-PROPENYL ESTER
[ ]	E	131-52-2	SODIUM PENTACHLOROPHENATE
[ ]	E	131-74-8	AMMONIUM PICRATE
[ ]	E	131-89-5	4,6-DINITRO-D-CYCLOHEXYLPHENOL
[ ]	E	132-64-9	DIBENZOFURAN
[ ]	E	133-06-2	1H-ISOINDOLE-1,3(2H)-DIONE, 3A,4,7,7A-TETRAHYDRO-2-[(TRICHLOROMETHYL)THIO]-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	133-90-4	CHLORAMBEN
[ ]	ES	134-29-2	BENZENAMINE, 2-METHOXY-, HYDROCHLORIDE
[ ]	E	134-32-7	1-NAPHTHALENAMINE
[ ]		135-01-3	BENZENE, 1,2-DIETHYL-
[ ]		135-02-4	BENZALDEHYDE, 2-METHOXY-
[ ]	ES	135-20-6	BENZENAMINE, N-HYDROXY-N-NITROSO-, AMMONIUM SALT
[ ]		135-88-6	2-NAPHTHALENAMINE, N-PHENYL-
[ ]		135-98-8	BENZENE, (1-METHYLPROPYL)-
[ ]	S	136-40-3	2,6-PYRIDINEDIAMINE, 3-(PHENYLAZO)-, MONOHYDROCHLORIDE
[ ]		136-60-7	BENZOIC ACID, BUTYL ESTER
[ ]		136-78-7	ETHANOL, 2-(2,4-DICHLOROPHENOXY)-, HYDROGEN SULFATE, SODIUM SALT
[ ]		136-81-2	PHENOL, 2-PENTYL-
[ ]		137-05-3	2-PROPENOIC ACID, 2-CYANO-, METHYL ESTER
[ ]	E	137-26-8	THIOPEPOXYDICARBONIC DIAMIDE (([H2N)C(S)]2S2), TETRAMETHYL-
[ ]		137-32-6	1-BUTANOL, 2-METHYL-
[ ]		138-00-1	PHENOL, 2,4-DIPENTYL-
[ ]		138-22-7	PROPANOIC ACID, 2-HYDROXY-, BUTYL ESTER
[ ]	ES	139-13-9	GLYCINE, N,N-BIS(CARBOXYMETHYL)-
[ ]	ES	139-65-1	BENZENAMINE, 4,4'-THIOBIS-
[ ]		139-87-7	ETHANOL, 2,2'-(ETHYLIMINO)BIS-
[ ]	S	139-91-3	2-OXAZOLIDINONE, 5-(4-MORPHOLINYLMETHYL)-3-[[5-NITRO-2-FURANYL)METHYLENE]AMINO]
[ ]		140-04-5	9-OCTADECENOIC ACID, 12-(ACETYLOXY)-, BUTYL ESTER, [R-(Z)]-
[ ]	E	140-29-4	BENZENEACETONITRILE
[ ]		140-31-8	1-PIPERAZINEETHANAMINE
[ ]	ES	140-57-8	SULFUROUS ACID, 2-CHLOROETHYL 2-[4-(1,1-DIMETHYLETHYL)PHENOXY]-1-METHYLETHYL ESTER
[ ]	E	140-76-1	PYRIDINE, 2-METHYL-5-VINYL-
[ ]	ES	140-88-5	2-PROPENOIC ACID, ETHYL ESTER
[ ]		140-89-6	CARBONODITHIOIC ACID, O-ETHYL ESTER, POTASSIUM SALT
[ ]	E	141-32-2	2-PROPENOIC ACID, BUTYL ESTER
[ ]		141-43-5	ETHANOL, 2-AMINO-
[ ]		141-57-1	SILANE, TRICHLOROPROPYL-
[ ]		141-59-3	2-PENTANETHIOL, 2,4,4-TRIMETHYL-
[ ]	E	141-66-2	PHOSPHORIC ACID, 3-(DIMETHYLAMINO)-1-METHYL-3-OXO-1-PROPENYL DIMETHYL ESTER, (E)
[ ]	E	141-78-6	ACETIC ACID ETHYL ESTER
[ ]		141-79-7	3-PENTEN-2-ONE, 4-METHYL-
[ ]		141-91-3	MORPHOLINE, 2,6-DIMETHYL-
[ ]		141-93-5	BENZENE, 1,3-DIETHYL-
[ ]		141-97-9	BUTANOIC ACID, 3-OXO-, ETHYL ESTER
[ ]		142-04-1	BENZENAMINE, HYDROCHLORIDE
[ ]	E	142-28-9	PROPANE, 1,3-DICHLORO-
[ ]		142-29-0	CYCLOPENTENE
[ ]		142-62-1	HEXANOIC ACID
[ ]		142-64-3	PIPERAZINE, DIHYDROCHLORIDE
[ ]		142-68-7	2H-PYRAN, TETRAHYDRO-
[ ]	E	142-71-2	ACETIC ACID, COPPER(2+) SALT
[ ]		142-82-5	HEPTANE
[ ]	E	142-84-7	1-PROPANAMINE, N-PROPYL-
[ ]		142-96-1	BUTANE, 1,1'-OXYBIS-
[ ]		143-16-8	1-HEXANAMINE, N-HEXYL-
[ ]	E	143-33-9	SODIUM CYANIDE (NA(CN))
[ ]	ES	143-50-0	1,3,4-METHENO-2H-CYCLOBUTA[CD]PENTALEN-2-ONE, 1,1A,3,3A,4,5,5,5A,5B,6-DECACHLORO OCTAHYDRO-
[ ]	E	144-49-0	FLUOROACETIC ACID
[ ]		144-62-7	ETHANEDIOIC ACID
[ ]	E	145-73-3	ENDOTHALL
[ ]		148-01-6	BENZAMIDE, 2-METHYL-3,5-DINITRO-
[ ]	ES	148-82-3	L-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]-
[ ]		149-31-5	1,3-PENTANEDIOL, 2-METHYL-
[ ]	E	149-74-6	DICHLOROMETHYLPHENLSILANE
[ ]		150-76-5	PHENOL, 4-METHOXY-
[ ]	E	151-38-2	METHOXYETHYLMERCURIC ACETATE
[ ]	E	151-50-8	POTASSIUM CYANIDE (K(CN))
[ ]	E	151-56-4	AZIRIDINE
[ ]	E	152-16-9	DIPHOSPHORAMIDE, OCTAMETHYL-
[ ]		154-23-4	2H-1-BENZOPYRAN-3,5,7-TRIOL, 2-(3,4-DIHYDROXYPHENYL)-3,4-DIHYDRO-, (2R-TRANS)-
[ ]	S	154-93-8	BISCHLOROETHYL NITROSOUREA

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	ES	156-10-5	BENZENAMINE, 4-NITROSO-N-PHENYL-
[ ]		156-43-4	BENZENAMINE, 4-ETHOXY-
[ ]		156-59-2	ETHENE, 1,2-DICHLORO-, (Z)-
[ ]	E	156-60-5	ETHENE, 1,2-DICHLORO-, (E)-
[ ]	E	156-62-7	CYANAMIDE, CALCIUM SALT (1:1)
[ ]		156-87-6	1-PROPANOL, 3-AMINO-
[ ]	ES	189-55-9	BENZO[RST]PENTAPHENE
[ ]	ES	189-64-0	DIBENZO[B,DEF]CHRYSENE
[ ]	E	191-24-2	BENZO[GHI]PERYLENE
[ ]	ES	192-65-4	NAPHTHO[1,2,3,4-DEF]CHRYSENE
[ ]	ES	193-39-5	INDENO[1,2,3-CD]PYRENE
[ ]	ES	194-59-2	7H-DIBENZO[C,G]CARBAZOLE
[ ]	ES	205-82-3	BENZO[J]FLUORANTHENE
[ ]	ES	205-99-2	BENZ[E]ACEPHENANTHRYLENE
[ ]	E	206-44-0	FLUORANTHENE
[ ]	ES	207-08-9	BENZO[K]FLUORANTHENE
[ ]	E	208-96-8	ACENAPHTHYLENE
[ ]	E	218-01-9	CHRYSENE
[ ]	ES	224-42-0	DIBENZ[A,J]ACRIDINE
[ ]	E	225-51-4	BENZ(C)ACRIDINE
[ ]	ES	226-36-8	DIBENZ[A,H]ACRIDINE
[ ]		287-23-0	CYCLOBUTANE
[ ]		287-92-3	CYCLOPENTANE
[ ]		291-64-5	CYCLOHEPTANE
[ ]	E	297-78-9	ISOBENZAN
[ ]	E	297-97-2	THIONAZIN
[ ]	E	298-00-0	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(4-NITROPHENYL) ESTER
[ ]	E	298-02-2	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[(ETHYLTHIO)METHYL] ESTER
[ ]	E	298-04-4	PHOSPHORODITHIOIC ACID, O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] ESTER
[ ]	S	299-75-2	1,2,3,4-BUTANETETROL, 1,4-DIMETHANESULFONATE, [S-(R*,R*)]-
[ ]		299-84-3	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL O-(2,4,5-TRICHLOROPHENYL) ESTER
[ ]		299-86-5	PHOSPHORAMIDIC ACID, METHYL-, 2-CHLORO-4-(1,1-DIMETHYLETHYL)PHENYL METHYL ESTER
[ ]	E	300-62-9	AMPHETAMINE
[ ]	E	300-76-5	PHOSPHORIC ACID, 1,2-DIBROMO-2,2-DICHLOROETHYL DIMETHYL ESTER
[ ]	ES	301-04-2	ACETIC ACID, LEAD(2+) SALT
[ ]	ES	302-01-2	HYDRAZINE
[ ]	ES	302-70-5	ETHANAMINE, 2-CHLORO-N-(2-CHLOROETHYL)-N-METHYL-, N-OXIDE, HYDROCHLORIDE
[ ]	ES	303-34-4	2-BUTENOIC ACID, 2-METHYL-, 7-[[2,3-DIHYDROXY-2-(1-METHOXYETHYL)-3-METHYL-1-OXOBU UTOXY]METHYL]-2,3,5,7A-TETRAHYDRO-1H-PYRROLIZIN-1-YL ESTER, [1S-[1ALPHA.(Z),7( 2S*,3R*),7A.ALPHA.]]-
[ ]	ES	305-03-3	BENZENE BUTANOIC ACID, 4-[BIS(2-CHLOROETHYL)AMINO]-
[ ]	E	309-00-2	1,4:5,8-DIMETHANONAPHTHALENE, 1,2,3,4,10,10-HEXACHLORO-1,4,4A,5,8,8A-HEXAHYDRO-, (1.ALPHA.,4.ALPHA.,4A.BETA.,5.ALPHA.,8.ALPHA.,8A.BETA.)-
[ ]	E	311-45-5	DIETHYL-P-NITROPHENYL PHOSPHATE
[ ]		314-40-9	2,4(1H,3H)-PYRIMIDINEDIONE, 5-BROMO-6-METHYL-3-(1-METHYLPROPYL)-
[ ]	E	315-18-4	PHENOL, 4-(DIMETHYLAMINO)-3,5-DIMETHYL-, METHYLCARBAMATE (ESTER)
[ ]	S	315-22-0	20-NORCROTALANAN-11,15-DIONE, 14,19-DIHYDRO-12,13-DIHYDROXY-, (13.ALPHA.,14.ALPH A.)-
[ ]	E	316-42-7	EMETINE, DIHYDROCHLORIDE
[ ]	ES	319-84-6	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1.ALPHA.,2.ALPHA.,3.BETA.,4.ALPHA.,5.BETA .6.BETA.)-
[ ]	ES	319-85-7	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1.ALPHA.,2.BETA.,3.ALPHA.,4.BETA.,5.ALPHA .6.BETA.)-
[ ]	E	319-86-8	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-, (1.ALPHA.,2.ALPHA.,3.ALPHA.,4.BETA.,5.ALPH A.,6.BETA.)-
[ ]	E	327-98-0	TRICHLORONATE
[ ]	E	329-71-5	PHENOL, 2,5-DINITRO-
[ ]	E	330-54-1	UREA, N'-(3,4-DICHLOROPHENYL)-N,N-DIMETHYL-
[ ]	E	333-41-5	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-[6-METHYL-2-(1-METHYLETHYL)-4-PYRIMIDINYL] E STER
[ ]	E	334-88-3	METHANE, DIAZO-
[ ]		353-36-6	ETHANE, FLUORO-
[ ]	E	353-42-4	BORON TRIFLUORIDE COMPOUND WITH METHYL ETHER(1:1)
[ ]	E	353-50-4	CARBONIC DIFLUORIDE
[ ]	E	357-57-3	BRUCINE
[ ]	E	359-06-8	FLUOROACETYL CHLORIDE
[ ]	S	366-70-1	BENZAMIDE, N-(1-METHYLETHYL)-4-[(2-METHYLHYDRAZINO)METHYL]-, MONOHYDROCHLORIDE
[ ]	E	371-62-0	ETHYLENE FLUOROHYDRIN
[ ]		372-09-8	ACETIC ACID, CYANO-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	379-79-3	ERGOTAMINE TARTRATE
[ ]		409-21-2	SILICON CARBIDE (SIC)
[ ]		420-04-2	CYANAMIDE
[ ]		431-03-8	2,3-BUTANEDIONE
[ ]	S	434-07-1	ANDROSTAN-3-ONE, 17-HYDROXY-2-(HYDROXYMETHYLENE)-17-METHYL-, (5.ALPHA.,17.BETA.)
[ ]	S	438-67-5	CONJUGATED ESTROGENS: SODIUM ESTRONE SULFATE
[ ]	S	443-48-1	1H-IMIDAZOLE-1-ETHANOL, 2-METHYL-5-NITRO-
[ ]	S	446-86-6	1H-PURINE, 6-[(1-METHYL-4-NITRO-1H-IMIDAZOL-5-YL)THIO]-
[ ]	E	460-19-5	ETHANEDINITRILE
[ ]		462-06-6	BENZENE, FLUORO-
[ ]		463-51-4	ETHENDONE
[ ]	E	463-58-1	CARBON OXIDE SULFIDE (COS)
[ ]		463-82-1	PROPANE, 2,2-DIMETHYL-
[ ]		464-06-2	BUTANE, 2,2,3-TRIMETHYL-
[ ]	E	465-73-6	ISODRIN
[ ]	E	470-90-6	PHOSPHORIC ACID, 2-CHLORO-1-(2,4-DICHLOROPHENYL)ETHENYL DIETHYL ESTER
[ ]		479-45-8	BENZENAMINE, N-METHYL-N,2,4,6-TETRANITRO-
[ ]	E	492-80-8	AURAMINE
[ ]	ES	494-03-1	2-NAPHTHALENAMINE, N,N-BIS(2-CHLOROETHYL)-
[ ]		496-03-7	HEXANAL, 2-ETHYL-3-HYDROXY-
[ ]	E	496-72-0	DIAMINOTOLUENE
[ ]	E	502-39-6	METHYLMERCURIC DICYANAMIDE
[ ]		503-17-3	2-BUTYNE
[ ]		504-20-1	2,5-HEPTADIEN-4-ONE, 2,6-DIMETHYL-
[ ]	E	504-24-5	PYRIDINE,4-AMINO-
[ ]		504-29-0	2-PYRIDINAMINE
[ ]	E	504-60-9	1,3-PENTADIENE
[ ]	ES	505-60-2	ETHANE, 1,1'-THIOBIS[2-CHLORO-
[ ]	E	506-61-6	POTASSIUM SILVER CYANIDE
[ ]	E	506-64-9	SILVER CYANIDE
[ ]	E	506-68-3	CYANOGEN BROMIDE
[ ]	E	506-77-4	CYANOGEN CHLORIDE
[ ]	E	506-78-5	CYANOGEN IODIDE
[ ]	E	506-87-6	CARBONIC ACID, DIAMMONIUM SALT
[ ]	E	506-96-7	ACETYL BROMIDE
[ ]		507-20-0	PROPANE, 2-CHLORO-2-METHYL-
[ ]		507-70-0	BICYCLO[2.2.1]HEPTAN-2-OL, 1,7,7-TRIMETHYL-, ENDO-
[ ]	E	509-14-8	METHANE, TETRANITRO-
[ ]	E	510-15-6	BENZENEACETIC ACID, 4-CHLORO-.ALPHA.-(4-CHLOROPHENYL)-.ALPHA.-HYDROXY-, ETHYL ES TER
[ ]		513-35-9	2-BUTENE, 2-METHYL-
[ ]		513-36-0	PROPANE, 1-CHLORO-2-METHYL-
[ ]		513-42-8	2-PROPEN-1-OL, 2-METHYL-
[ ]	E	513-49-5	SEC-BUTYLAMINE
[ ]		513-53-1	2-BUTANETHIOL
[ ]	E	514-73-8	DITHIAZANINE IODIDE
[ ]	E	528-29-0	BENZENE, 1,2-DINITRO-
[ ]	S	531-76-0	DL-PHENYLALANINE, 4-[BIS(2-CHLOROETHYL)AMINO]-
[ ]	S	531-82-8	ACETAMIDE, N-[4-(5-NITRO-2-FURANYL)-2-THIAZOLYL]-
[ ]	E	532-27-4	ETHANONE, 2-CHLORO-1-PHENYL-
[ ]	E	534-07-6	BIS(CHLOROMETHYL) KETONE
[ ]		534-22-5	FURAN, 2-METHYL-
[ ]	E	534-52-1	PHENOL, 2-METHYL-4,6-DINITRO-
[ ]	E	535-89-7	CRIMIDINE
[ ]	E	538-07-8	ETHYLBIS(2-CHLOROETHYL)AMINE
[ ]		538-68-1	BENZENE, PENTYL-
[ ]		538-93-2	BENZENE, (2-METHYLPROPYL)-
[ ]		540-54-5	PROPANE, 1-CHLORO-
[ ]	E	540-59-0	ETHENE, 1,2-DICHLORO-
[ ]		540-67-0	ETHANE, METHOXY-
[ ]	ES	540-73-8	HYDRAZINE, 1,2-DIMETHYL-
[ ]		540-84-1	PENTANE, 2,2,4-TRIMETHYL-
[ ]	E	540-88-5	ACETIC ACID, 1,1-DIMETHYLETHYL ESTER
[ ]	E	541-09-3	URANIUM, BIS(ACETATO-O)DIOXO-
[ ]	E	541-25-3	LEWISITE
[ ]	E	541-41-3	CARBONDICHLORIDIC ACID, ETHYL ESTER
[ ]	E	541-53-7	DITHIOBIURET
[ ]	E	541-73-1	BENZENE, 1,3-DICHLORO-



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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		541-85-5	3-HEPTANONE, 5-METHYL-
[ ]		542-18-7	CYCLOHEXANE, CHLORO-
[ ]		542-55-2	FORMIC ACID, 2-METHYLPROPYL ESTER
[ ]		542-58-5	ETHANOL, 2-CHLORO-, ACETATE
[ ]	E	542-62-1	BARIUM CYANIDE (BA(CN)2)
[ ]	ES	542-75-6	1-PROPENE, 1,3-DICHLORO-
[ ]	E	542-76-7	PROPIONITRILE, 3-CHLORO-
[ ]	ES	542-88-1	METHANE, OXYBIS[CHLORO-
[ ]	E	542-90-5	ETHYL THIOCYANATE
[ ]		542-92-7	1,3-CYCLOPENTADIENE
[ ]		543-59-9	PENTANE, 1-CHLORO-
[ ]	E	543-90-8	ACETIC ACID, CADMIUM SALT
[ ]		544-10-5	HEXANE, 1-CHLORO-
[ ]	E	544-18-3	FORMIC ACID, COBALT(2+) SALT
[ ]	E	544-92-3	COPPER CYANIDE
[ ]		552-30-7	5-ISOBENZOFURANCARBOXYLIC ACID, 1,3-DIHYDRO-1,3-DIOXO-
[ ]		554-12-1	PROPANOIC ACID, METHYL ESTER
[ ]	E	554-84-7	PHENOL, 3-NITRO-
[ ]	E	555-77-1	TRIS(2-CHLOROETHYL)AMINE
[ ]	S	555-84-0	2-IMIDAZOLIDINONE, 1-[[[(5-NITRO-2-FURANYL)METHYLENE]AMINO]-
[ ]	E	556-52-5	OXIRANEMETHANOL
[ ]	E	556-61-6	METHYL ISOTHIOCYANATE
[ ]	E	556-64-9	METHYL THIOCYANATE
[ ]	E	557-05-1	OCTADECANOIC ACID, ZINC SALT
[ ]		557-17-5	PROPANE, 1-METHOXY-
[ ]	E	557-19-7	NICKEL CYANIDE
[ ]	E	557-20-0	ZINC, DIETHYL-
[ ]	E	557-21-1	ZINC CYANIDE (ZN(CN)2)
[ ]	E	557-34-6	ACETIC ACID, ZINC SALT
[ ]		557-40-4	1-PROPENE, 3,3'-OXYBIS-
[ ]	E	557-41-5	FORMIC ACID, ZINC SALT
[ ]		557-98-2	1-PROPENE, 2-CHLORO-
[ ]		558-13-4	METHANE, TETRABROMO-
[ ]	E	558-25-8	METHANESULFONYL FLUORIDE
[ ]		560-21-4	PENTANE, 2,3,3-TRIMETHYL-
[ ]	E	563-12-2	PHOSPHORODITHIOIC ACID, S,S'-METHYLENE O,O,O',O'-TETRAETHYL ESTER
[ ]	E	563-41-7	SEMICARBAZIDE HYDROCHLORIDE
[ ]		563-43-9	ALUMINUM, DICHLOROETHYL-
[ ]		563-45-1	1-BUTENE, 3-METHYL-
[ ]		563-46-2	1-BUTENE, 2-METHYL-
[ ]	S	563-47-3	1-PROPENE, 3-CHLORO-2-METHYL-
[ ]	E	563-68-8	ACETIC ACID, THALLIUM(I) SALT
[ ]		563-78-0	1-BUTENE, 2,3-DIMETHYL-
[ ]		563-79-1	2-BUTENE, 2,3-DIMETHYL-
[ ]		563-80-4	2-BUTANONE, 3-METHYL-
[ ]		564-02-3	PENTANE, 2,2,3-TRIMETHYL-
[ ]		565-59-3	PENTANE, 2,3-DIMETHYL-
[ ]		565-76-4	1-PENTENE, 2,3,4-TRIMETHYL-
[ ]	E	569-64-2	C.I. BASIC GREEN 4
[ ]	E	573-56-8	PHENOL, 2,6-DINITRO-
[ ]		583-60-8	CYCLOHEXANONE, 2-METHYL-
[ ]		584-02-1	3-PENTANOL
[ ]	ES	584-84-9	BENZENE, 2,4-DIISOCYANATO-1-METHYL-
[ ]		584-94-1	HEXANE, 2,3-DIMETHYL-
[ ]		589-34-4	HEXANE, 3-METHYL-
[ ]		589-38-8	3-HEXANONE
[ ]		589-43-5	HEXANE, 2,4-DIMETHYL-
[ ]		589-90-2	CYCLOHEXANE, 1,4-DIMETHYL-
[ ]		590-01-2	PROPANOIC ACID, BUTYL ESTER
[ ]		590-18-1	2-BUTENE, (Z)-
[ ]		590-21-6	1-PROPENE, 1-CHLORO-
[ ]		590-86-3	BUTANAL, 3-METHYL-
[ ]		590-88-5	1,3-BUTANEDIAMINE
[ ]	S	590-96-5	METHANOL, (METHYL-ONN-AZOXY)-
[ ]	E	591-08-2	ACETAMIDE, N-(AMINOTHIOXOMETHYL)-
[ ]		591-21-9	CYCLOHEXANE, 1,3-DIMETHYL-
[ ]		591-47-9	CYCLOHEXENE, 4-METHYL-
[ ]		591-76-4	HEXANE, 2-METHYL-
[ ]		591-78-6	2-HEXANONE

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HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EML. ID \_\_\_\_\_  
NAME OF \_\_\_\_\_  
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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		591-87-7	ACETIC ACID, 2-PROPENYL ESTER
[ ]		591-97-9	2-BUTENE, 1-CHLORO-
[ ]	E	592-01-8	CALCIUM CYANIDE (CA(CN)2)
[ ]	E	592-04-1	MERCURY CYANIDE (HG(CN)2)
[ ]		592-41-6	1-HEXENE
[ ]		592-45-0	1,4-HEXADIENE
[ ]	S	592-62-1	METHANOL, (METHYL-ONN-AZOXY)-, ACETATE (ESTER)
[ ]		592-76-7	1-HEPTENE
[ ]		592-84-7	FORMIC ACID, BUTYL ESTER
[ ]	E	592-85-8	THIOCYANIC ACID, MERCURY(2+) SALT
[ ]	E	592-87-0	THIOCYANIC ACID, LEAD(2+) SALT
[ ]	E	593-60-2	ETHENE, BROMO-
[ ]		594-27-4	STANNANE, TETRAMETHYL-
[ ]		594-36-5	BUTANE, 2-CHLORO-2-METHYL-
[ ]	E	594-42-3	METHANESULFENYL CHLORIDE, TRICHLORO-
[ ]		594-56-9	1-BUTENE, 2,3,3-TRIMETHYL-
[ ]		594-71-8	PROPANE, 2-CHLORO-2-NITRO-
[ ]		594-72-9	ETHANE, 1,1-DICHLORO-1-NITRO-
[ ]		595-44-8	PROPANE, 1,1-DICHLORO-1-NITRO-
[ ]		595-90-4	STANNANE, TETRAPHENYL-
[ ]	E	597-64-8	TETRAETHYL TIN
[ ]	E	598-31-2	BROMOACETONE
[ ]		598-75-4	2-BUTANOL, 3-METHYL-
[ ]		598-92-5	ETHANE, 1-CHLORO-1-NITRO-
[ ]		598-96-9	2-PENTENE, 3,4,4-TRIMETHYL-
[ ]		600-25-9	PROPANE, 1-CHLORO-1-NITRO-
[ ]	S	602-87-9	ACENAPHTHYLENE, 1,2-DIHYDRO-5-NITRO-
[ ]		603-34-9	BENZENAMINE, N,N-DIPHENYL-
[ ]	E	606-20-2	BENZENE, 2-METHYL-1,3-DINITRO-
[ ]	S	608-73-1	CYCLOHEXANE, 1,2,3,4,5,6-HEXACHLORO-
[ ]	E	608-93-5	BENZENE, PENTACHLORO-
[ ]	E	609-19-8	PHENOL, 3,4,5-TRICHLORO-
[ ]		609-26-7	PENTANE, 3-ETHYL-2-METHYL-
[ ]	E	610-39-9	BENZENE, 4-METHYL-1,2-DINITRO-
[ ]		613-29-6	BENZENAMINE, N,N-DIBUTYL-
[ ]	S	613-35-4	ACETAMIDE, N,N'-[1,1'-BIPHENYL]-4,4'-DIYLBIS-
[ ]		614-45-9	BENZENECARBOPEROXIC ACID, 1,1-DIMETHYLETHYL ESTER
[ ]	E	614-78-8	THIOUREA, (2-METHYLPHENYL)-
[ ]	E	615-05-4	2,4-DIAMINOANISOLE
[ ]	ES	615-53-2	CARBAMIC ACID, METHYLNITROSO-, ETHYL ESTER
[ ]		616-21-7	BUTANE, 1,2-DICHLORO-
[ ]		616-29-5	2-PROPANOL, 1,3-DIAMINO-
[ ]		616-38-6	CARBONIC ACID, DIMETHYL ESTER
[ ]		616-45-5	2-PYRROLIDINONE
[ ]		617-51-6	PROPANOIC ACID, 2-HYDROXY-, 1-METHYLETHYL ESTER
[ ]		617-89-0	2-FURANMETHANAMINE
[ ]	ES	621-64-7	1-PROPANAMINE, N-NITROSO-N-PROPYL-
[ ]		621-77-2	1-PENTANAMINE, N,N-DIPENTYL-
[ ]		622-08-2	ETHANOL, 2-(PHENYLMETHOXY)-
[ ]		622-40-2	4-MORPHOLINEETHANOL
[ ]		623-42-7	BUTANOIC ACID, METHYL ESTER
[ ]		624-29-3	CYCLOHEXANE, 1,4-DIMETHYL-, CIS-
[ ]		624-64-6	2-BUTENE, (E)-
[ ]	E	624-83-9	METHANE, ISOCYANATO-
[ ]	E	624-92-0	METHYL DISULFIDE
[ ]	E	625-16-1	2-BUTANOL, 2-METHYL-, ACETATE
[ ]		625-27-4	2-PENTENE, 2-METHYL-
[ ]		625-30-9	2-PENTANAMINE
[ ]	E	625-55-8	FORMIC ACID, 1-METHYLETHYL ESTER
[ ]		625-58-1	NITRIC ACID, ETHYL ESTER
[ ]		625-86-5	FURAN, 2,5-DIMETHYL-
[ ]		626-17-5	1,3-BENZENEDICARBONITRILE
[ ]		626-23-3	2-BUTANAMINE, N-(1-METHYLPROPYL)-
[ ]	E	626-38-0	2-PENTANOL, ACETATE
[ ]	E	627-11-2	CHLOROETHYL CHLOROFORMATE
[ ]		627-13-4	NITRIC ACID, PROPYL ESTER
[ ]		627-19-0	1-PENTYNE
[ ]		627-20-3	2-PENTENE, (Z)-
[ ]		627-53-2	ETHANE, 1,1'-SELENOBIS-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		628-32-0	PROPANE, 1-ETHOXY-
[ ]		628-37-5	PEROXIDE, DIETHYL
[ ]	E	628-63-7	ACETIC ACID, PENTYL ESTER
[ ]		628-76-2	PENTANE, 1,5-DICHLORO-
[ ]		628-81-9	BUTANE, 1-ETHOXY-
[ ]	E	628-86-4	FULMINIC ACID, MERCURY(II)SALT
[ ]		628-96-6	1,2-ETHANEDIOL, DINITRATE
[ ]		629-14-1	ETHANE, 1,2-DIETHOXY-
[ ]	E	630-08-0	CARBON MONOXIDE
[ ]	E	630-10-4	CARBAMIMIDOSELENOIC ACID
[ ]	E	630-20-6	ETHANE, 1,1,1,2-TETRACHLORO-
[ ]	E	630-60-4	OUABAIN
[ ]	E	631-61-8	ACETIC ACID, AMMONIUM SALT
[ ]	ES	636-21-5	BENZENAMINE, 2-METHYL-, HYDROCHLORIDE
[ ]		638-17-5	4H-1,3,5-DITHIAZINE, DIHYDRO-2,4,6-TRIMETHYL-, (2.ALPHA.,4.ALPHA.,6.ALPHA.)-
[ ]		638-21-1	PHOSPHINE, PHENYL-
[ ]		638-49-3	FORMIC ACID, PENTYL ESTER
[ ]	E	639-58-7	TRIPHENYL TIN CHLORIDE
[ ]	E	640-19-7	ACETAMIDE, 2-FLUORO-
[ ]		643-58-3	1,1'-BIPHENYL, 2-METHYL-
[ ]	E	644-64-4	DIMETILAN
[ ]		645-62-5	2-HEXENAL, 2-ETHYL-
[ ]		646-04-8	2-PENTENE, (E)-
[ ]		646-06-0	1,3-DIOXOLANE
[ ]	S	671-16-9	BENZAMIDE, N-(1-METHYLETHYL)-4-[(2-METHYLHYDRAZINO)METHYL]-
[ ]		674-82-8	2-OXETANONE, 4-METHYLENE-
[ ]	E	675-14-9	CYANURIC FLUORIDE
[ ]	E	676-97-1	METHYL PHOSPHONIC DICHLORIDE
[ ]	ES	680-31-9	PHOSPHORIC TRIAMIDE, HEXAMETHYL-
[ ]		681-84-5	SILICIC ACID (H4SiO4), TETRAMETHYL ESTER
[ ]		684-16-2	2-PROPANONE, 1,1,1,3,3,3-HEXAFLUORO-
[ ]	ES	684-93-5	UREA, N-METHYL-N-NITROSO-
[ ]		688-74-4	BORIC ACID (H3BO3), TRIBUTYL ESTER
[ ]		689-97-4	1-BUTEN-3-YNE
[ ]		691-37-2	1-PENTENE, 4-METHYL-
[ ]	E	692-42-2	ARSINE, DIETHYL-
[ ]	E	696-28-6	PHENYL DICHLOROARSINE
[ ]		702-03-4	PROPANENITRILE, 3-(CYCLOHEXYLAMINO)-
[ ]	S	712-68-5	1,3,4-THIADIAZOL-2-AMINE, 5-(5-NITRO-2-FURANYL)-
[ ]	E	732-11-6	PHOSMET
[ ]	E	757-58-4	HEXAETHYL TETRAPHOSPHATE
[ ]	ES	759-73-9	UREA, N-ETHYL-N-NITROSO-
[ ]		760-21-4	PENTANE, 3-METHYLENE-
[ ]	E	760-93-0	METHACRYLIC ANHYDRIDE
[ ]		763-29-1	1-PENTENE, 2-METHYL-
[ ]		764-35-2	2-HEXYNE
[ ]	E	764-41-0	2-BUTENE, 1,4-DICHLORO-
[ ]	E	765-33-4	GLYCIDYLALDEHYDE
[ ]	S	765-34-4	OXIRANECARBOXALDEHYDE
[ ]		768-52-5	BENZENAMINE, N-(1-METHYLETHYL)-
[ ]		772-54-3	BENZENEMETHANAMINE, N,N-DIETHYL-
[ ]		777-37-7	BENZENE, 1-CHLORO-4-NITRO-2-(TRIFLUOROMETHYL)-
[ ]	E	786-19-6	CARBOPHENOTHION
[ ]	S	794-93-4	METHANOL, [[6-[2-(5-NITRO-2-FURANYL)ETHENYL]-1,2,4-TRIAZIN-3-YL]IMINO]BIS-
[ ]	E	814-49-3	DIETHYL CHLOROPHOSPHATE
[ ]	E	814-68-6	ACRYLYL CHLORIDE
[ ]		814-78-8	3-BUTEN-2-ONE, 3-METHYL-
[ ]	E	815-82-7	BUTANEDIOIC ACID, 2,3-DIHYDROXY- [R-(R*,R*)]-, COPPER(2+) SALT (1:1)
[ ]		818-61-1	2-PROPENOIC ACID, 2-HYDROXYETHYL ESTER
[ ]		821-08-9	1,5-HEXADIEN-3-YNE
[ ]	E	823-40-5	DIAMINOTOLUENE
[ ]	E	824-11-3	TRIMETHYLOLPROPANE PHOSPHITE
[ ]		827-52-1	BENZENE, CYCLOHEXYL-
[ ]	S	838-88-0	BENZENAMINE, 4,4'-METHYLENEBIS[2-METHYL-
[ ]	E	842-07-9	C.I. SOLVENT YELLOW 14
[ ]		869-29-4	2-PROPENE-1,1-DIOL, DIACETATE
[ ]		871-27-2	ALUMINUM, DIETHYLHYDRO-
[ ]		872-10-6	PENTANE, 1,1'-THIOBIS-
[ ]		872-50-4	2-PYRROLIDINONE, 1-METHYL-

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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	900-95-8	STANNANE, ACETOXYTRIPHENYL-
[ ]	E	919-86-8	DEMETON-S-METHYL
[ ]	E	920-46-7	METHACRYLOYL CHLORIDE
[ ]	ES	924-16-3	1-BUTANAMINE, N-BUTYL-N-NITROSO-
[ ]		926-56-7	1,3-PENTADIENE, 4-METHYL-
[ ]		926-57-8	2-BUTENE, 1,3-DICHLORO-
[ ]		926-65-8	PROPANE, 2-(ETHENYLOXY)-
[ ]		927-07-1	PROPANEPEROXIDIC ACID, 2,2-DIMETHYL-, 1,1-DIMETHYLETHYL ESTER
[ ]		927-80-0	ETHYNE, ETHOXY-
[ ]		928-45-0	NITRIC ACID, BUTYL ESTER
[ ]		928-55-2	1-PROPENE, 1-ETHOXY-
[ ]		928-96-1	3-HEXEN-1-OL, (Z)-
[ ]		930-22-3	OXIRANE, ETHENYL-
[ ]	ES	930-55-2	PYRROLIDINE, 1-NITROSO-
[ ]	E	933-75-5	PHENOL, 2,3,6-TRICHLORO-
[ ]	E	933-78-8	PHENOL, 2,3,5-TRICHLORO-
[ ]	E	944-22-9	PHOSPHONODITHIOIC ACID, ETHYL-, O-ETHYL S-PHENYL ESTER
[ ]	E	947-02-4	PHOSFOLAN
[ ]	E	950-10-7	MEPHOSFOLAN
[ ]	E	950-37-8	PHOSPHORODITHIOIC ACID, S-[(5-METHOXY-2-OXO-1,3,4-THIADIAZOL-3(2H)-YL)METHYL] O, O-DIMETHYL ESTER
[ ]	E	959-98-8	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXA HYDRO-, 3-OXIDE, (3.ALPHA.,5A.BETA.,6.ALPHA.,9.ALPHA.,9A.BETA.)-
[ ]	E	961-11-5	TETRACHLORVINPHOS
[ ]	E	989-38-8	C.I. BASIC RED 1
[ ]	E	991-42-4	NORBORMIDE
[ ]	E	998-30-1	TRIETHOXY-SILANE
[ ]		999-61-1	2-PROPENOIC ACID, 2-HYDROXYPROPYL ESTER
[ ]	E	999-81-5	CHLORMEQUAT CHLORIDE
[ ]		1002-16-0	NITRIC ACID, PENTYL ESTER
[ ]	E	1024-57-3	2,5-METHANO-2H-INDENO[1,2-B]OXIRENE, 2,3,4,5,6,7,7-HEPTACHLORO-1A,1B,5,5A,6,6A-H EXAHYDRO-, (1A.ALPHA.,1B.BETA.,2.ALPHA.,5.ALPHA.,5A.BETA.,6.BETA.,A.ALPHA.)-
[ ]	E	1031-07-8	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXA HYDRO-, 3,3-DIOXIDE
[ ]	E	1031-47-6	TRIAMIPHOS
[ ]	E	1066-30-4	ACETIC ACID, CHROMIUM(3+) SALT
[ ]	E	1066-33-7	CARBONIC ACID, MONOAMMONIUM SALT
[ ]	E	1066-45-1	TRIMETHYLTIN CHLORIDE
[ ]		1067-20-5	PENTANE, 3,3-DIETHYL-
[ ]		1068-87-7	PENTANE, 3-ETHYL-2,4-DIMETHYL-
[ ]	E	1072-35-1	OCTADECANOIC ACID, LEAD(2+) SALT
[ ]	E	1111-78-0	CARBAMIC ACID, MONOAMMONIUM SALT
[ ]	ES	1116-54-7	ETHANOL, 2,2'-(NITROSOIMINO)BIS-
[ ]		1116-70-7	ALUMINUM, TRIBUTYL-
[ ]		1118-58-7	1,3-PENTADIENE, 2-METHYL-
[ ]		1119-49-9	ACETAMIDE, N-BUTYL-
[ ]		1120-48-5	1-OCTANAMINE, N-OCTYL-
[ ]	ES	1120-71-4	1,2-OXATHIOLANE, 2,2-DIOXIDE
[ ]	E	1122-60-7	CYCLOHEXANE, NITRO-
[ ]	E	1124-33-0	PYRIDINE, 4-NITRO-, 1-OXIDE
[ ]		1126-78-9	BENZENAMINE, N-BUTYL-
[ ]	E	1129-41-5	METOLCARB
[ ]	E	1163-19-5	DECABROMODIPHENYL OXIDE
[ ]	E	1185-57-5	1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY-, AMMONIUM IRON(3+) SALT
[ ]		1186-53-4	PENTANE, 2,2,3,4-TETRAMETHYL-
[ ]		1189-85-1	CHROMIC ACID (H2CRO4), BIS(1,1-DIMETHYLETHYL) ESTER
[ ]		1191-15-7	ALUMINUM, HYDROBIS(2-METHYLPROPYL)-
[ ]	E	1194-65-6	BENZONITRILE, 2,6-DICHLORO-
[ ]		1195-42-2	CYCLOHEXANAMINE, N-(1-METHYLETHYL)-
[ ]	S	1271-28-9	NICKELOCENE
[ ]	E	1300-71-6	PHENOL, DIMETHYL-
[ ]		1300-73-8	BENZENAMINE, AR.AR-DIMETHYL-
[ ]	S	1302-52-9	BERYL (AL2BE3(SIO3)6)
[ ]	ES	1303-28-2	ARSENIC OXIDE (AS2O5)
[ ]	E	1303-32-8	ARSENIC DISULFIDE
[ ]	E	1303-33-9	ARSENIC SULFIDE (AS2S3)
[ ]		1303-86-2	BORON OXIDE (B2O3)
[ ]		1303-96-4	BORAX (B4NA2O7.10H2O)
[ ]	E	1304-29-6	BARIUM PEROXIDE (BA(O2))

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PART II

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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	ES	1304-56-9	BERYLLIUM OXIDE (BE0)
[ ]		1304-82-1	BISMUTH TELLURIDE (BI2TE3)
[ ]		1305-62-0	CALCIUM HYDROXIDE (CA(OH)2)
[ ]		1305-78-8	CALCIUM OXIDE (CAO)
[ ]	ES	1306-19-0	CADMIUM OXIDE (CDO)
[ ]	ES	1306-23-6	CADMIUM SULFIDE (CDS)
[ ]		1309-37-1	IRON OXIDE (FE2O3)
[ ]		1309-48-4	MAGNESIUM OXIDE (MGO)
[ ]	E	1309-64-4	ANTIMONY OXIDE (SB2O3)
[ ]	E	1310-58-3	POTASSIUM HYDROXIDE (K(OH))
[ ]	E	1310-73-2	SODIUM HYDROXIDE (NA(OH))
[ ]		1312-73-8	POTASSIUM SULFIDE (K2S)
[ ]	E	1313-27-5	MOLYBDENUM TRIOXIDE
[ ]		1313-60-6	SODIUM PEROXIDE (NA2(O2))
[ ]	ES	1313-99-1	NICKEL OXIDE (NIO)
[ ]	ES	1314-06-3	NICKEL OXIDE (NI2O3)
[ ]	E	1314-13-2	ZINC OXIDE (ZNO)
[ ]		1314-18-7	STRONTIUM PEROXIDE (SR(O2))
[ ]	ES	1314-20-1	THORIUM OXIDE (THO2)
[ ]	E	1314-32-5	THALLIC OXIDE
[ ]	E	1314-56-3	PHOSPHORUS PENTOXIDE
[ ]		1314-62-1	VANADIUM DUST (V2O5)
[ ]		1314-62-1	VANADIUM FUME (V2O5)
[ ]	E	1314-62-1	VANADIUM OXIDE (V2O5)
[ ]	E	1314-80-3	PHOSPHORUS SULFIDE (P2S5)
[ ]	E	1314-84-7	ZINC PHOSPHIDE (ZN3P2)
[ ]		1314-85-8	PHOSPHORUS SULFIDE (P4S3)
[ ]	E	1314-87-0	LEAD SULFIDE (PBS)
[ ]	E	1315-04-4	ANTIMONY SULFIDE (SB2S5)
[ ]		1317-35-7	MANGANESE TETROXIDE
[ ]		1317-65-3	LIMESTONE
[ ]		1317-70-0	ANATASE (TIO2)
[ ]		1317-80-2	RUTILE (TIO2)
[ ]		1317-95-9	TRIPOLI
[ ]	E	1319-72-8	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, COMPD. WITH 1-AMINO-2-PROPANOL (1:1)
[ ]		1319-73-9	BENZENE, ETHENYL-, MONOMETHYL DERIV.
[ ]	E	1319-77-3	PHENOL, METHYL-
[ ]		1320-01-0	BENZENE, METHYLPENTYL-
[ ]	E	1320-18-9	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 2-BUTOXYMETHYLETHYL ESTER
[ ]		1320-21-4	BENZENE, DIMETHYL(PENTYLOXY)-
[ ]		1320-27-0	NAPHTHALENE, PENTYL-
[ ]		1320-37-2	ETHANE, DICHLOROTETRAFLUORO-
[ ]	E	1321-12-6	BENZENE, METHYLNITRO-
[ ]		1321-16-0	CYCLOHEXENECARBOXALDEHYDE
[ ]		1321-60-4	CYCLOHEXANOL, TRIMETHYL-
[ ]		1321-64-8	NAPHTHALENE, PENTACHLORO-
[ ]		1321-65-9	NAPHTHALENE, TRICHLORO-
[ ]		1321-74-0	BENZENE, DIETHENYL-
[ ]	E	1327-52-2	ARSENIC ACID
[ ]	ES	1327-53-3	ARSENIC OXIDE (AS2O3)
[ ]	E	1330-20-7	BENZENE, DIMETHYL-
[ ]		1330-43-4	BORON SODIUM OXIDE (B4NA2O7)
[ ]		1331-43-7	CYCLOHEXANE, DIETHYL-
[ ]	E	1332-07-6	BORIC ACID, ZINC SALT
[ ]	ES	1332-21-4	ASBESTOS
[ ]		1332-58-7	KAOLIN
[ ]		1333-13-7	PHENOL, (1,1-DIMETHYLETHYL)-3-METHYL-
[ ]		1333-74-0	HYDROGEN
[ ]	S	1333-82-0	CHROMIUM OXIDE (CRO3)
[ ]	E	1333-83-1	SODIUM FLUORIDE (NA(HF2))
[ ]		1333-86-4	CARBON BLACK
[ ]	ES	1335-32-6	LEAD, BIS(ACETATO-O)TETRAHYDROXYTRI-
[ ]	E	1335-87-1	NAPHTHALENE, HEXACHLORO-
[ ]		1335-88-2	NAPHTHALENE, TETRACHLORO-
[ ]	E	1336-21-6	AMMONIUM HYDROXIDE ((NH4)(OH))
[ ]	ES	1336-36-3	1,1'-BIPHENYL, CHLORO DERIVS.
[ ]	E	1338-23-4	2-BUTANONE, PEROXIDE
[ ]	E	1338-24-5	NAPHTHENIC ACIDS
[ ]		1341-24-8	ETHANONE, 1-PHENYL-, MONOCHLORO DERIV.

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	1341-49-7	AMMONIUM FLUORIDE ((NH4)(HF2))
[ ]	E	1344-28-1	ALUMINUM OXIDE (AL2O3)
[ ]		1344-95-2	SILICIC ACID, CALCIUM SALT
[ ]		1395-21-7	SUBTILISINS (PROTEOLYTIC ENZYMES AS 100 PERCENT PURE CRYSTALLINE ENZYME)
[ ]	E	1397-94-0	ANTIMYCIN A
[ ]	ES	1402-68-2	AFLATOXINS
[ ]		1420-04-8	BENZAMIDE, 5-CHLORO-N-(2-CHLORO-4-NITROPHENYL)-2-HYDROXY-, COMPD. WITH 2-AMINOETHANOL (1:1)
[ ]	E	1420-07-1	DINOTERB
[ ]	ES	1464-53-5	2,2'-BIOXIRANE
[ ]		1467-79-4	CYANAMIDE, DIMETHYL-
[ ]		1477-55-0	1,3-BENZENEDIMETHANAMINE
[ ]	E	1558-25-4	TRICHLORO(CHLOROMETHYL)SILANE
[ ]	E	1563-66-2	7-BENZOFURANOL, 2,3-DIHYDRO-2,2-DIMETHYL-, METHYL CARBAMATE
[ ]	E	1582-09-8	TRIFLURALIN
[ ]	E	1600-27-7	MERCURIC ACETATE
[ ]		1609-19-4	SILANE, CHLORODIETHYL-
[ ]	ES	1615-80-1	HYDRAZINE, 1,2-DIETHYL-
[ ]	E	1622-32-8	ETHANESULFONYL CHLORIDE, 2-CHLORO-
[ ]	E	1634-04-4	METHYL TERT-BUTYL ETHER
[ ]		1640-89-7	CYCLOPENTANE, ETHYL-
[ ]	E	1642-54-2	DIETHYL CARBAMAZINE CITRATE
[ ]		1653-19-6	1,3-BUTADIENE, 2,3-DICHLORO-
[ ]		1663-35-0	ETHENE, (2-METHOXYETHOXY)-
[ ]		1678-91-7	CYCLOHEXANE, ETHYL-
[ ]	S	1694-09-3	BENZENEMETHANAMINIUM, N-[4-[[4-(DIMETHYLAMINO)PHENYL][4-[ETHYL[(3-SULFOPHENYL)METHYL]AMINO]PHENYL]METHYLENE]-2,5-CYCLOHEXADIEN-1-YLIDENE]-N-ETHYL--SULFO-, HYDROXIDE, INNER SALT, SODIUM SALT
[ ]		1696-20-4	MORPHOLINE, 4-ACETYL-
[ ]	ES	1746-01-6	DIBENZO[B,E][1,4]DIOXIN, 2,3,7,8-TETRACHLORO-
[ ]	E	1752-30-3	ACETONE THIOSEMICARBAZIDE
[ ]	E	1762-95-4	THIOCYANIC ACID, AMMONIUM SALT
[ ]		1789-58-8	SILANE, DICHLOROETHYL-
[ ]		1809-19-4	PHOSPHONIC ACID, DIBUTYL ESTER
[ ]	ES	1836-75-5	BENZENE, 2,4-DICHLORO-1-(4-NITROPHENOXY)-
[ ]	E	1863-63-4	BENZOIC ACID, AMMONIUM SALT
[ ]	E	1888-71-7	HEXACHLOROPROPENE
[ ]	E	1897-45-6	CHLOROTHALONIL
[ ]	E	1910-42-5	4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, DICHLORIDE
[ ]		1912-24-9	1,3,5-TRIAZINE-2,4-DIAMINE, 6-CHLORO-N-ETHYL-N'-(1-METHYLETHYL)-
[ ]	E	1918-00-9	BENZOIC ACID, 3,6-DICHLORO-2-METHOXY-
[ ]		1918-02-1	2-PYRIDINECARBOXYLIC ACID, 4-AMINO-3,5,6-TRICHLORO-
[ ]	E	1928-38-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, METHYL ESTER
[ ]	E	1928-47-8	2,4,5-T ESTERS
[ ]	E	1928-61-6	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, PROPYL ESTER
[ ]	E	1929-73-3	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 2-BUTOXYETHYL ESTER
[ ]		1929-82-4	PYRIDINE, 2-CHLORO-6-(TRICHLOROMETHYL)-
[ ]	ES	1937-37-7	2,7-NAPHTHALENEDISULFONIC ACID, 4-AMINO-3-[[4'-[(2,4-DIAMINOPHENYL)AZO][1,1'-BIPHENYL]-4-YL]AZO]-5-HYDROXY-6-(PHENYLAZO)-, DISODIUM SALT
[ ]	E	1982-47-4	CHLOROXYRDN
[ ]	E	2001-95-8	VALINOMYCIN
[ ]	E	2008-46-0	2,4,5-T AMINES
[ ]		2016-57-1	1-DECANAMINE
[ ]	E	2032-65-7	PHENOL, 3,5-DIMETHYL-4-(METHYLTHIO)-, METHYL CARBAMATE
[ ]		2036-15-9	ALUMINUM, HYDRODIPROPYL-
[ ]		2038-03-1	4-MORPHOLINEETHANAMINE
[ ]		2039-87-4	BENZENE, 1-CHLORO-2-ETHENYL-
[ ]		2049-92-5	BENZENAMINE, 4-(1,1-DIMETHYLPROPYL)-
[ ]		2050-92-2	1-PENTANAMINE, N-PENTYL-
[ ]	E	2074-50-2	4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-, BIS(METHYL SULFATE)
[ ]	E	2074-87-5	CYANOGEN
[ ]		2084-18-6	2-BUTANETHIOL, 3-METHYL-
[ ]	E	2097-19-0	PHENYLSILATRANE
[ ]		2100-42-7	BENZENE, 2-CHLORO-1,4-DIMETHOXY-
[ ]	E	2104-64-5	PHOSPHONOTHIOIC ACID, PHENYL-, O-ETHYL O-(4-NITROPHENYL) ESTER
[ ]		2109-64-0	2-PROPANOL, 1-(DIBUTYLAMINO)-
[ ]		2156-96-9	2-PROPENOIC ACID, DECYL ESTER
[ ]		2157-42-8	SILICIC ACID (H6SI2O7), HEXAETHYL ESTER
[ ]		2160-93-2	ETHANOL, 2,2'-[(1,1-DIMETHYLETHYL)IMINO]BIS-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	2164-17-2	FLUOMETURON
[ ]		2179-59-1	DISULFIDE, 2-PROPENYL PROPYL
[ ]		2207-04-7	CYCLOHEXANE, 1,4-DIMETHYL-, TRANS-
[ ]		2216-33-3	OCTANE, 3-METHYL-
[ ]		2216-34-4	OCTANE, 4-METHYL-
[ ]	E	2223-93-0	CADMIUM STEARATE
[ ]	E	2231-57-4	THIOCARBAZIDE
[ ]	E	2234-13-1	NAPHTHALENE, OCTACHLORO-
[ ]	E	2238-07-5	OXIRANE, 2,2'-[OXYBIS(METHYLENE)]BIS-
[ ]		2244-21-5	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3-DICHLORO-, POTASSIUM SALT
[ ]	E	2275-18-5	PROTHOATE
[ ]	E	2303-16-4	CARBAMOTHIOIC ACID, BIS(1-METHYLETHYL)-, S-(2,3-DICHLORO-2-PROPENYL) ESTER
[ ]	E	2312-35-8	SULFUROUS ACID, 2-[4-(1,1-DIMETHYLETHYL)PHENOXY]CYCLOHEXYL 2-PROPYNYL ESTER
[ ]	S	2385-85-5	1,3,4-METHENO-1H-CYCLOBUTA[CD]PENTALENE, 1,1A,2,2,3,3A,4,5,5,5A,5B,6-DODECACHLOROCTAHYDRO-
[ ]		2425-06-1	1H-ISOINDOLE-1,3(2H)-DIONE, 3A,4,7,7A-TETRAHYDRO-2-[(1,1,2,2-TETRACHLOROETHYL)THIO]-
[ ]		2426-08-6	OXIRANE, (BUTOXYMETHYL)-
[ ]		2426-54-2	2-PROPENOIC ACID, 2-(DIETHYLAMINO)ETHYL ESTER
[ ]		2449-49-2	BENZENEMETHANAMINE, N,N,.ALPHA.-TRIMETHYL-
[ ]		2454-37-7	BENZENEMETHANOL, 3-AMINO-.ALPHA.-METHYL-
[ ]	ES	2465-27-2	BENZENAMINE, 4,4'-CARBONIMIDOYLBIS[N,N-DIMETHYL-, MONOHYDROCHLORIDE
[ ]	E	2497-07-6	OXYDISULFOTON
[ ]		2499-59-4	2-PROPENOIC ACID, OCTYL ESTER
[ ]	E	2524-03-0	DIMETHYL PHOSPHOROCHLORIDOTHIOATE
[ ]	E	2540-82-1	FORMOTHION
[ ]	E	2545-59-7	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, 2-BUTOXYETHYL ESTER
[ ]		2551-62-4	SULFUR FLUORIDE (SF6), (OC-6-11)-
[ ]	E	2570-26-5	PENTADECYLAMINE
[ ]	E	2587-90-8	PHOSPHOROTHIOIC ACID, O,O-DIMETHYL-S-(2-METHYLTHIO)ETHYL ESTER
[ ]	ES	2602-46-2	2,7-NAPHTHALENEDISULFONIC ACID, 3,3'-[[1,1'-BIPHENYL]-4,4'-DIYLBIS(AZO)]BIS[5-AMINO-4-HYDROXY-, TETRASODIUM SALT
[ ]	E	2631-37-0	PROMECARB
[ ]	E	2636-26-2	CYANOPHOS
[ ]	E	2642-71-9	AZINPHOS-ETHYL
[ ]	S	2646-17-5	2-NAPHTHALENOL, 1-[(2-METHYLPHENYL)AZO]-
[ ]	E	2665-30-7	PHOSPHONOTHIOIC ACID, METHYL-,O-(4-NITROPHENYL)O-PHENYL ESTER
[ ]		2698-41-1	PROPANEDINITRILE, [(2-CHLOROPHENYL)METHYLENE]-
[ ]		2699-79-8	SULFURYL FLUORIDE
[ ]	E	2703-13-1	PHOSPHONOTHIOIC ACID, METHYL-, O-ETHYL O-(4-(METHYLTHIO)PHENYL)ESTER
[ ]	E	2757-18-8	THALLOUS MALONATE
[ ]	E	2763-96-4	MUSCIMOL
[ ]	E	2764-72-9	DIPYRIDO[1,2-A:2',1'-C]PYRAZINEDIUM, 6,7-DIHYDRO-
[ ]	E	2778-04-3	ENDOTHION
[ ]		2782-57-2	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3-DICHLORO-
[ ]		2806-65-1	PROPANAL, 3-ETHOXY-
[ ]	E	2832-40-8	C.I. DISPERSE YELLOW 3
[ ]		2842-38-8	ETHANOL, 2-(CYCLOHEXYLAMINO)-
[ ]		2867-47-2	2-PROPENOIC ACID, 2-METHYL-, 2-(DIMETHYLAMINO)ETHYL ESTER
[ ]		2893-78-9	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3-DICHLORO-, SODIUM SALT
[ ]	E	2921-88-2	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-(3,5,6-TRICHLORO-2-PYRIDINYL) ESTER
[ ]		2935-44-6	2,5-HEXANEDIOL
[ ]		2937-50-0	CARBONOCHLORIDIC ACID, 2-PROPENYL ESTER
[ ]	E	2944-67-4	ETHANEDIOIC ACID, AMMONIUM IRON(3+) SALT (3:3:1)
[ ]	E	2971-38-2	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, 4-CHLORO-2-BUTENYL ESTER
[ ]		2971-90-6	4-PYRIDINOL, 3,5-DICHLORO-2,6-DIMETHYL-
[ ]	E	3012-65-5	1,2,3-PROPANETRICARBOXYLIC ACID, 2-HYDROXY-, DIAMMONIUM SALT
[ ]	E	3037-72-7	SILANE, (4-AMINOBUTYL)DIETHOXYMETHYL-
[ ]	S	3068-88-0	2-OXETANONE, 4-METHYL-
[ ]		3074-75-7	HEXANE, 4-ETHYL-2-METHYL-
[ ]		3074-77-9	HEXANE, 3-ETHYL-4-METHYL-
[ ]		3081-14-9	1,4-BENZENEDIAMINE, N,N'-BIS(1,4-DIMETHYLPENTYL)-
[ ]	E	3118-97-6	C.I. SOLVENT ORANGE 7
[ ]	E	3164-29-2	BUTANEDIOIC ACID, 2,3-DIHYDROXY- [R-(R*,R*)]-, DIAMMONIUM SALT
[ ]	E	3165-93-3	BENZENAMINE, 4-CHLORO-2-METHYL-, HYDROCHLORIDE
[ ]		3174-74-1	2H-PYRAN, 3,6-DIHYDRO-
[ ]		3221-61-2	OCTANE, 2-METHYL-
[ ]	E	3251-23-8	NITRIC ACID, COPPER(2+) SALT
[ ]	E	3254-63-5	PHOSPHORIC ACID, DIMETHYL 4-(METHYLTHIO) PHENYL ESTER

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	3288-58-2	0,0-DIETHYL S-METHYL DITHIOPHOSPHATE
[ ]		3312-60-5	1,3-PROPANEDIAMINE, N-CYCLOHEXYL-
[ ]		3333-52-6	BUTANEDINITRILE, TETRAMETHYL-
[ ]	ES	3333-67-3	CARBONIC ACID, NICKEL(2+) SALT (1:1)
[ ]		3383-96-8	PHOSPHOROTHIOIC ACID, O,O'-(THIODI-4,1-PHENYLENE) O,O,O',O'-TETRAMETHYL ESTER
[ ]		3452-97-9	1-HEXANOL, 3,5,5-TRIMETHYL-
[ ]	E	3486-35-9	CARBONIC ACID, ZINC SALT (1:1)
[ ]		3522-94-9	HEXANE, 2,2,5-TRIMETHYL-
[ ]	S	3564-09-8	2,7-NAPHTHALENEDISULFONIC ACID, 3-HYDROXY-4-[(2,4,5-TRIMETHYLPHENYL)AZO]-, DISODIUM SALT
[ ]	E	3569-57-1	SULFOXIDE, 3-CHLOROPROPYL OCTYL
[ ]	S	3570-75-0	HYDRAZINECARBOXYALDEHYDE, 2-[4-(5-NITRO-2-FURANYL)-2-THIAZOLYL]-
[ ]	E	3615-21-2	BENZIMIDAZOLE, 4,5-DICHLORO-2-(TRIFLUOROMETHYL)-
[ ]	S	3688-53-7	2-FURANACETAMIDE, .ALPHA.-[(5-NITRO-2-FURANYL)METHYLENE]-
[ ]	E	3689-24-5	THIODIPHOSPHORIC ACID ((HO)2P(S))2O), TETRAETHYL ESTER
[ ]	E	3691-35-8	CHLOROPHACINDNE
[ ]	S	3697-24-3	CHRYSENE, 5-METHYL-
[ ]		3724-65-0	2-BUTENOIC ACID
[ ]	E	3734-97-2	AMITON OXALATE
[ ]	E	3735-23-7	METHYL PHENKAPTON
[ ]	ES	3761-53-3	2,7-NAPHTHALENEDISULFONIC ACID, 4-[(2,4-DIMETHYLPHENYL)AZO]-3-HYDROXY-, DISODIUM SALT
[ ]	S	3771-19-5	PROPANOIC ACID, 2-METHYL-2-[4-(1,2,3,4-TETRAHYDRO-1-NAPHTHALENYL)PHENOXY]-
[ ]		3775-90-4	2-PROPENOIC ACID, 2-METHYL-, 2-[(1,1-DIMETHYLETHYL)AMINO]ETHYL ESTER
[ ]		3811-04-9	CHLORIC ACID, POTASSIUM SALT
[ ]	E	3813-14-7	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, COMPD. WITH 2,2',2''-NITRILOTRIS[ETHANOL] (1:1)
[ ]	E	3878-19-1	FUBERIDAZOLE
[ ]		3917-15-5	1-PROPENE, 3-(ETHENYLOXY)-
[ ]		3953-10-4	2-PROPENOIC ACID, 2-ETHYL BUTYL ESTER
[ ]		4016-14-2	OXIRANE, [(1-METHYLETHOXY)METHYL]-
[ ]		4032-86-4	HEPTANE, 3,3-DIMETHYL-
[ ]	E	4044-65-9	BITOSCANATE
[ ]	E	4098-71-9	CYCLOHEXANE, 5-ISOCYANATO-1-(ISOCYANATOMETHYL)-1,3,3-TRIMETHYL-
[ ]	E	4104-14-7	PHOSPHORAMIDOTHIOIC ACID, (1-IMINOETHYL)-, O,O-BIS(4-CHLOROPHENYL) ESTER
[ ]	E	4170-30-3	2-BUTENAL
[ ]	E	4301-50-2	FLUENETIL
[ ]		4324-38-3	PROPANOIC ACID, 3-ETHOXY-
[ ]	S	4342-03-4	1H-IMIDAZOLE-4-CARBOXAMIDE, 5-(3,3-DIMETHYL-1-TRIAZENYL)-
[ ]	E	4418-66-0	PHENOL, 2,2'-THIOBIS(4-CHLORO-6-METHYL)-
[ ]		4421-95-8	SILICIC ACID (H8SI3O10), OCTAETHYL ESTER
[ ]		4439-24-1	ETHANOL, 2-(2-METHYLPROPOXY)-
[ ]		4461-41-0	2-BUTENE, 2-CHLORO-
[ ]		4461-48-7	2-PENTENE, 4-METHYL-
[ ]		4521-94-2	SILICIC ACID (H8SI3O10), OCTAETHYL ESTER
[ ]	ES	4549-40-0	ETHENAMINE, N-METHYL-N-NITROSO-
[ ]	E	4680-78-8	C.I. ACID GREEN 3
[ ]		4685-14-7	4,4'-BIPYRIDINIUM, 1,1'-DIMETHYL-
[ ]		4784-77-4	2-BUTENE, 1-BROMO-
[ ]		4806-61-5	CYCLOBUTANE, ETHYL-
[ ]	E	4835-11-4	HEXAMETHYLENEDIAMINE, N,N'-DIBUTYL-
[ ]		5124-30-1	CYCLOHEXANE, 1,1'-METHYLENEBIS[4-ISOCYANATO-
[ ]	E	5281-13-0	PIPROTAL
[ ]		5309-52-4	2-HEXENOIC ACID, 2-ETHYL-
[ ]		5332-73-0	1-PROPANAMINE, 3-METHOXY-
[ ]	E	5344-82-1	THIOUREA, (2-CHLOROPHENYL)-
[ ]		5350-03-8	DODECANOIC ACID, PENTYL ESTER
[ ]		5408-74-2	PYRIDINE, 2-ETHENYL-5-ETHYL-
[ ]		5419-55-6	BORIC ACID (H3BO3), TRIS(1-METHYLETHYL) ESTER
[ ]		5432-61-1	CYCLOHEXANAMINE, N-(2-ETHYLHEXYL)-
[ ]		5459-93-8	CYCLOHEXANAMINE, N-ETHYL-
[ ]	E	5836-29-3	COUMATETRALYL
[ ]	E	5893-66-3	CUPRIC OXALATE
[ ]		5894-60-0	SILANE, TRICHLOROHEXADECYL-
[ ]	E	5972-73-6	ETHANEDIOIC ACID, MONOAMMONIUM SALT, MONOHYDRATE
[ ]	E	6009-70-7	ETHANEDIOIC ACID, DIAMMONIUM SALT, MONOHYDRATE
[ ]		6032-29-7	2-PENTANOL
[ ]		6117-91-5	2-BUTEN-1-OL
[ ]		6153-56-6	ETHANEDIOIC ACID, DIHYDRATE



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PART II

FED. EMPL. ID \_\_\_\_\_  
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ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO.(A)	SUBSTANCE NAME (B)
[ ]	ES	6358-53-8	2-NAPHTHALENOL, 1-[(2,5-DIMETHOXYPHENYL)AZO]-
[ ]	E	6369-96-6	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, COMPD. WITH N,N-DIMETHYLMETHANAMINE (1:1)
[ ]	E	6369-97-7	ACETIC ACID, (2,4,5-TRICHLOROPHENOXY)-, COMPD. WITH N-METHYLMETHANAMINE (1:1)
[ ]		6423-43-4	1,2-PROPANEDIOL, DINITRATE
[ ]	E	6484-52-2	NITRIC ACID AMMONIUM SALT
[ ]	E	6533-73-9	THALLOUS CARBONATE
[ ]		6607-45-0	BENZENE, (1,2-DICHLOROETHENYL)-
[ ]	E	6923-22-4	PHOSPHORIC ACID, DIMETHYL 1-METHYL-3-(METHYLAMINO)-3-OXO-1-PROPENYL ESTER, (E)-
[ ]	E	7005-72-3	BENZENE, 1-CHLORO-4-PHENOXY-
[ ]		7154-79-2	PENTANE, 2,2,3,3-TETRAMETHYL-
[ ]	S	7280-37-7	CONJUGATED ESTROGENS: PIPERAZINE ESTRONE SULFATE
[ ]	E	7421-93-4	1,2,4-METHENOCYCLOPENTA[CD]PENTALENE-5-CARBOXYALDEHYDE, 2,2A,3,3,4,7-HEXACHLORODE CAHYDRO-, (1.ALPHA.,2.BETA.,2A.BETA.,4.BETA.,4A.BETA.,5.BETA.,6A.BTA.,6B.BETA., .7R*)-
[ ]	E	7428-48-0	OCTADECANOIC ACID, LEAD SALT
[ ]	E	7429-90-5	ALUMINUM
[ ]	*E	7439-92-1	LEAD
[ ]		7439-93-2	LITHIUM
[ ]		7439-95-4	MAGNESIUM
[ ]	*E	7439-96-5	MANGANESE
[ ]	*E	7439-97-6	MERCURY
[ ]		7439-98-7	MOLYBDENUM
[ ]		7440-01-9	NEON
[ ]	*ES	7440-02-0	NICKEL
[ ]		7440-06-4	PLATINUM
[ ]		7440-09-7	POTASSIUM
[ ]		7440-16-6	RHODIUM
[ ]		7440-21-3	SILICON
[ ]	*E	7440-22-4	SILVER
[ ]	E	7440-23-5	SODIUM
[ ]		7440-25-7	TANTALUM
[ ]	*E	7440-28-0	THALLIUM
[ ]		7440-31-5	TIN
[ ]		7440-33-7	TUNGSTEN
[ ]	*E	7440-36-0	ANTIMONY
[ ]		7440-37-1	ARGON
[ ]	*ES	7440-38-2	ARSENIC
[ ]	*E	7440-39-3	BARIUM
[ ]	*ES	7440-41-7	BERYLLIUM
[ ]	*ES	7440-43-9	CADMIUM
[ ]	*ES	7440-47-3	CHROMIUM
[ ]	*E	7440-48-4	COBALT
[ ]	*E	7440-50-8	COPPER
[ ]		7440-58-6	HAFNIUM
[ ]		7440-59-7	HELIUM
[ ]		7440-61-1	URANIUM
[ ]	E	7440-62-2	VANADIUM (FUME OR DUST)
[ ]		7440-65-5	YTTRIUM
[ ]	*E	7440-66-6	ZINC
[ ]		7440-67-7	ZIRCONIUM
[ ]		7440-70-2	CALCIUM
[ ]		7440-74-6	INDIUM
[ ]	E	7446-08-4	SELENIUM OXIDE (SEO2)
[ ]	E	7446-09-5	SULFUR DIOXIDE
[ ]	E	7446-11-9	SULFUR TRIOXIDE
[ ]	E	7446-14-2	SULFURIC ACID, LEAD(2+) SALT (1:1)
[ ]	E	7446-18-6	SULFURIC ACID, DITHALLIUM(1+) SALT
[ ]	ES	7446-27-7	PHOSPHORIC ACID, LEAD(2+) SALT (2:3)
[ ]	ES	7446-34-6	SELENIUM SULFIDE (SES)
[ ]		7446-70-0	ALUMINUM CHLORIDE (ALCL3)
[ ]	E	7447-39-4	COPPER CHLORIDE (CUCL2)
[ ]	E	7487-94-7	MERCURIC CHLORIDE
[ ]	E	7488-56-4	SELENIUM DISULFIDE
[ ]		7521-80-4	SILANE, BUTYLTRICHLORO-
[ ]	E	7550-45-0	TITANIUM CHLORIDE (TICL4) (T-4)-
[ ]		7553-56-2	IODINE
[ ]	E	7558-79-4	PHOSPHORIC ACID, DISODIUM SALT
[ ]		7568-93-6	BENZENEMETHANOL, .ALPHA.-(AMINOMETHYL)-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		7572-29-4	ETHYNE, DICHLORO-
[ ]	E	7580-67-8	LITHIUM HYDRIDE (LIH)
[ ]		7581-97-7	BUTANE, 2,3-DICHLORO-
[ ]	E	7601-54-9	PHOSPHORIC ACID, TRISODIUM SALT
[ ]		7601-89-0	PERCHLORIC ACID, SODIUM SALT
[ ]		7601-90-3	PERCHLORIC ACID
[ ]		7616-94-6	PERCHLORYL FLUORIDE
[ ]		7631-86-9	SILICA
[ ]	ES	7631-89-2	ARSENIC ACID (H3ASO4), SODIUM SALT
[ ]	E	7631-90-5	SULFUROUS ACID, MONOSODIUM SALT
[ ]		7631-99-4	NITRIC ACID SODIUM SALT
[ ]	E	7632-00-0	NITROUS ACID, SODIUM SALT
[ ]		7632-51-1	VANADIUM CHLORIDE (VCL4), (T-4)-
[ ]	E	7637-07-2	BORANE, TRIFLUORO-
[ ]	E	7645-25-2	ARSENIC ACID (H3ASO4), LEAD SALT
[ ]		7646-69-7	SODIUM HYDRIDE (NAH)
[ ]		7646-78-8	STANNANE, TETRACHLORO-
[ ]	E	7646-85-7	ZINC CHLORIDE (ZNCL2)
[ ]	E	7647-01-0	HYDROCHLORIC ACID
[ ]	E	7647-18-9	ANTIMONY CHLORIDE (SBCL5)
[ ]	E	7664-38-2	PHOSPHORIC ACID
[ ]	E	7664-39-3	HYDROFLUORIC ACID
[ ]	E	7664-41-7	AMMONIA
[ ]	E	7664-93-9	SULFURIC ACID
[ ]	E	7681-49-4	SODIUM FLUORIDE (NAF)
[ ]	E	7681-52-9	HYPOCHLOROUS ACID, SODIUM SALT
[ ]		7681-57-4	DISULFUROUS ACID, DISODIUM SALT
[ ]	E	7697-37-2	NITRIC ACID
[ ]	E	7699-45-8	ZINC BROMIDE (ZNR2)
[ ]		7704-34-9	SULFUR
[ ]	E	7705-08-0	IRON CHLORIDE (FECL3)
[ ]	E	7718-54-9	NICKEL CHLORIDE (NICL2)
[ ]		7719-09-7	THIONYL CHLORIDE
[ ]	E	7719-12-2	PHOSPHOROUS TRICHLORIDE
[ ]	E	7720-78-7	SULFURIC ACID, IRON(2+) SALT (1:1)
[ ]	E	7722-64-7	PERMANGANIC ACID (HMND4), POTASSIUM SALT
[ ]	E	7722-84-1	HYDROGEN PEROXIDE (CONC > 52 PERCENT)
[ ]		7722-84-1	HYDROGEN PEROXIDE (H2O2)
[ ]		7722-88-5	DIPHOSPHORIC ACID, TETRASODIUM SALT
[ ]	E	7723-14-0	PHOSPHORUS
[ ]	E	7726-95-6	BROMINE
[ ]		7727-21-1	PEROXYDISULFURIC ACID ([ (HO)S(O)2]2O2), DIPOTASSIUM SALT
[ ]		7727-37-9	NITROGEN
[ ]		7727-43-7	BARIUM SULFATE
[ ]	E	7733-02-0	SULFURIC ACID, ZINC SALT (1:1)
[ ]	E	7738-94-5	CHROMIC ACID
[ ]		7757-74-6	DISULFUROUS ACID, DISODIUM SALT
[ ]		7757-79-1	NITRIC ACID POTASSIUM SALT
[ ]	E	7757-82-6	SODIUM SULFATE (SOLUTION)
[ ]		7758-01-2	BROMIC ACID, POTASSIUM SALT
[ ]		7758-19-2	CHLOROUS ACID, SODIUM SALT
[ ]	E	7758-29-4	TRIPHOSPHORIC ACID, PENTASODIUM SALT
[ ]	E	7758-94-3	IRON CHLORIDE (FECL2)
[ ]	E	7758-95-4	LEAD CHLORIDE (PBCL2)
[ ]	ES	7758-97-6	CHROMIC ACID (H2CRO4), LEAD(2+) SALT (1:1)
[ ]	E	7758-98-7	SULFURIC ACID COPPER(2+) SALT (1:1)
[ ]	E	7761-88-8	NITRIC ACID SILVER(1+) SALT
[ ]	E	7773-06-0	SULFAMIC ACID, MONOAMMONIUM SALT
[ ]		7775-09-9	CHLORIC ACID, SODIUM SALT
[ ]	E	7775-11-3	CHROMIC ACID (H2CRO4), DISODIUM SALT
[ ]		7775-14-6	DITHIONOUS ACID, DISODIUM SALT
[ ]		7778-18-9	CALCIUM SULFATE
[ ]	E	7778-39-4	ARSENIC ACID
[ ]	E	7778-44-1	ARSENIC ACID (H3ASO4), CALCIUM SALT (2:3)
[ ]	E	7778-50-9	CHROMIC ACID (H2CR2O7), DIPOTASSIUM SALT
[ ]	E	7778-54-3	HYPOCHLOROUS ACID, CALCIUM SALT
[ ]		7778-74-7	PERCHLORIC ACID, POTASSIUM SALT
[ ]	E	7779-86-4	DITHIONOUS ACID, ZINC SALT (1:1)
[ ]	E	7779-88-6	NITRIC ACID, ZINC SALT

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		7782-39-0	DEUTERIUM
[ ]	E	7782-41-4	FLUORINE
[ ]		7782-42-5	GRAPHITE
[ ]		7782-44-7	OXYGEN
[ ]	*E	7782-49-2	SELENIUM
[ ]	E	7782-50-5	CHLORINE
[ ]	E	7782-63-0	FERROUS SULFATE
[ ]		7782-65-2	GERMANE
[ ]	E	7782-82-3	SODIUM SELENITE
[ ]	E	7782-86-7	NITRIC ACID, MERCURY(1+) SALT, MONOHYDRATE
[ ]	E	7783-00-8	SELENOUS ACID
[ ]	E	7783-06-4	HYDROGEN SULFIDE (H2S)
[ ]	E	7783-07-5	HYDROGEN SELENIDE (H2SE)
[ ]	E	7783-18-8	THIOSULFURIC ACID (H2S2O3), DIAMMONIUM SALT
[ ]	E	7783-20-2	SULFURIC ACID DIAMMONIUM SALT
[ ]	E	7783-35-9	SULFURIC ACID, MERCURY(2+) SALT (1:1)
[ ]		7783-41-7	OXYGEN FLUORIDE (OF2)
[ ]	E	7783-46-2	LEAD FLUORIDE (PBF2)
[ ]	E	7783-49-5	ZINC FLUORIDE (ZNF2)
[ ]	E	7783-50-8	IRON FLUORIDE (FEF3)
[ ]		7783-54-2	NITROGEN FLUORIDE (NF3)
[ ]	E	7783-56-4	STIBINE, TRIFLUORO-
[ ]	E	7783-60-0	SULFUR FLUORIDE (SF4), (T-4)-
[ ]	E	7783-70-2	ANTIMONY FLUORIDE (SBF5)
[ ]		7783-79-1	SELENIUM FLUORIDE (SEF6), (OC-6-11)-
[ ]	E	7783-80-4	TELLURIUM FLUORIDE (TEF6), (OC-6-11)-
[ ]	E	7784-34-1	ARSENOUS TRICHLORIDE
[ ]	E	7784-40-9	ARSENIC ACID (H3ASO4), LEAD(2+) SALT (1:1)
[ ]	ES	7784-41-0	ARSENIC ACID (H3ASO4), MONOPOTASSIUM SALT
[ ]	E	7784-42-1	ARSINE
[ ]	E	7784-46-5	SODIUM ARSENITE
[ ]	E	7785-84-4	METAPHOSPHORIC ACID (H3P3O9), TRISODIUM SALT
[ ]	E	7786-34-7	2-BUTENOIC ACID, 3-[[DIMETHOXYPHOSPHINYL]OXY]-, METHYL ESTER
[ ]	E	7786-81-4	SULFURIC ACID, NICKEL(2+) SALT (1:1)
[ ]	ES	7787-47-5	BERYLLIUM CHLORIDE (BECL2)
[ ]	ES	7787-49-7	BERYLLIUM FLUORIDE (BEF2)
[ ]	E	7787-55-5	NITRIC ACID, BERYLLIUM SALT, TRIHYDRATE
[ ]		7787-71-5	BROMINE FLUORIDE (BRF3)
[ ]	E	7788-98-9	CHROMIC ACID (H2CRO4), DIAMMONIUM SALT
[ ]	E	7789-00-6	CHROMIC ACID (H2CRO4), DIPOTASSIUM SALT
[ ]	ES	7789-06-2	CHROMIC ACID (H2CRO4), STRONTIUM SALT (1:1)
[ ]	E	7789-09-5	CHROMIC ACID (H2CR2O7), DIAMMONIUM SALT
[ ]		7789-30-2	BROMINE FLUORIDE (BRF5)
[ ]	E	7789-42-6	CADMIUM BROMIDE (CDBR2)
[ ]	E	7789-43-7	COBALT BROMIDE (COBR2)
[ ]	E	7789-61-9	STIBINE, TRIBROMO-
[ ]		7790-91-2	CHLORINE FLUORIDE (CLF3)
[ ]	E	7790-94-5	CHLOROSULFURIC ACID
[ ]		7790-98-9	PERCHLORIC ACID, AMMONIUM SALT
[ ]	E	7791-12-0	THALLOUS CHLORIDE
[ ]		7791-21-1	CHLORINE OXIDE (CL2O)
[ ]	E	7791-23-3	SELENIUM OXYCHLORIDE
[ ]		7791-25-5	SULFURYL CHLORIDE
[ ]		7803-49-8	HYDROXYLAMINE
[ ]	E	7803-51-2	PHOSPHINE
[ ]		7803-52-3	STIBINE
[ ]	E	7803-55-6	AMMONIUM VANADATE
[ ]		7803-62-5	SILANE
[ ]		8001-22-7	SOYBEAN OIL
[ ]		8001-26-1	LINSEED OIL
[ ]		8001-29-4	COTTONSEED OIL
[ ]		8001-30-7	CORN OIL
[ ]	ES	8001-35-2	TOXAPHENE
[ ]	ES	8001-58-9	CREOSOTE
[ ]		8001-69-2	COD-LIVER OIL
[ ]		8001-86-3	OILS, BOLEKO
[ ]		8002-03-7	PEANUT OIL
[ ]		8002-05-9	PETROLEUM
[ ]		8002-74-2	PARAFFIN WAXES AND HYDROCARBON WAXES

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	8003-19-8	1-PROPENE, 1,3-DICHLORO-, MIXT. WITH 1,2-DICHLOROPROPANE
[ ]	E	8003-34-7	PYRETHRINS AND PYRETHROIDS
[ ]		8006-14-2	NATURAL GAS
[ ]		8006-20-0	FUEL GASES, PRODUCER GAS
[ ]		8006-54-0	LANOLIN
[ ]		8007-40-7	OILS, MUSTARD
[ ]	ES	8007-45-2	TAR, COAL
[ ]		8008-20-6	KEROSENE (PETROLEUM)
[ ]		8008-51-3	OILS, CAMPHOR
[ ]	E	8014-95-7	SULFURIC ACID
[ ]		8016-28-2	OILS, LARD
[ ]	S	8020-83-5	HYDROCARBON OILS
[ ]		8021-92-9	FUEL GASES, WATER GAS
[ ]		8022-00-2	PHOSPHOROTHIOIC ACID, O-[2-(ETHYLTHIO)ETHYL] O,O-DIMETHYL ESTER, MIXT. WITH S-[2-(ETHYLTHIO)ETHYL] O,O-DIMETHYL PHOSPHOROTHIOATE
[ ]		8030-30-6	NAPHTHA
[ ]		8032-32-4	LIGROINE
[ ]		8052-41-3	STODDARD SOLVENT
[ ]		8052-42-4	ASPHALT
[ ]	E	8065-48-3	PHOSPHOROTHIOIC ACID, O,O-DIETHYL O-[2-(ETHYLTHIO)ETHYL] ESTER, MIXT. WITH O,O-DIETHYL S-[2-(ETHYLTHIO)ETHYL] PHOSPHOROTHIOATE
[ ]	S	9000-07-1	CARRAGEENAN
[ ]		9002-81-7	POLY(OXYMETHYLENE)
[ ]		9002-84-0	ETHENE, TETRAFLUORO-, HOMOPOLYMER
[ ]		9002-91-9	ACETALDEHYDE, HOMOPOLYMER
[ ]		9004-34-6	CELLULOSE
[ ]	ES	9004-66-4	IRON DEXTRAN
[ ]		9004-70-0	CELLULOSE, NITRATE
[ ]		9005-25-8	STARCH
[ ]		9005-90-7	TURPENTINE
[ ]		9015-98-9	POLY(OXYMETHYLENE), .ALPHA.-HYDRO-.OMEGA.-HYDROXY-
[ ]	E	10022-31-8	NITRIC ACID, BARIUM SALT
[ ]	E	10022-70-5	HYPOCHLOROUS ACID, SODIUM SALT, PENTAHYDRATE
[ ]		10024-97-2	NITROUS OXIDE
[ ]		10025-67-9	SULFUR CHLORIDE (S2CL2)
[ ]	E	10025-73-7	CHROMIC CHLORIDE
[ ]		10025-78-2	SILANE, TRICHLORO-
[ ]	E	10025-87-3	PHOSPHORYL CHLORIDE
[ ]	E	10025-91-9	STIBINE, TRICHLORO-
[ ]	E	10026-11-6	ZIRCONIUM CHLORIDE (ZRCL4), (T-4)-
[ ]	E	10026-13-8	PHOSPHORANE, PENTACHLORO-
[ ]	E	10028-15-6	OZONE
[ ]	E	10028-22-5	SULFURIC ACID, IRON(3+) SALT (3:2)
[ ]	E	10031-59-1	SULFURIC ACID, THALLIUM SALT
[ ]		10031-87-5	ACETIC ACID, 2-ETHYL BUTYL ESTER
[ ]		10034-81-8	PERCHLORIC ACID, MAGNESIUM SALT
[ ]		10034-85-2	HYDRIODIC ACID
[ ]	ES	10034-93-2	HYDRAZINE, SULFATE (1:1)
[ ]		10035-10-6	HYDROBROMIC ACID
[ ]	E	10039-32-4	PHOSPHORIC ACID, DISODIUM SALT, DODECAHYDRATE
[ ]		10042-76-9	NITRIC ACID, STRONTIUM SALT
[ ]	E	10043-01-3	SULFURIC ACID, ALUMINUM SALT (3:2)
[ ]	E	10045-89-3	SULFURIC ACID, AMMONIUM IRON(2+) SALT (2:2:1)
[ ]	E	10045-94-0	NITRIC ACID, MERCURY(2+) SALT
[ ]	S	10048-13-2	7H-FURO[3',2':4,5]FURO[2,3-C]XANTHEN-7-ONE, 3A,12C-DIHYDRO-8-HYDROXY-6-METHOXY-, (3AR-CIS)-
[ ]	E	10049-04-4	CHLORINE OXIDE (CLO2)
[ ]	E	10049-05-5	CHROMIUM CHLORIDE (CRCL2)
[ ]	E	10099-74-8	NITRIC ACID, LEAD(2+) SALT
[ ]	E	10101-53-8	SULFURIC ACID, CHROMIUM(3+) SALT (3:2)
[ ]	E	10101-63-0	LEAD IODIDE (PBI2)
[ ]	E	10101-89-0	PHOSPHORIC ACID, TRISODIUM SALT, DODECAHYDRATE
[ ]	E	10102-06-4	URANIUM, BIS(NITRATO-O)DIOXO-, (T-4)-
[ ]	E	10102-18-8	SELENIUS ACID, DISODIUM SALT
[ ]	E	10102-20-2	SODIUM TELLURITE
[ ]	E	10102-43-9	NITROGEN OXIDE (NO)
[ ]	E	10102-44-0	NITROGEN OXIDE (NO2)
[ ]	E	10102-45-1	THALLIUM(I) NITRATE
[ ]	E	10102-48-4	ARSENIC ACID (H3ASO4), LEAD(4+) SALT (3:2)

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		10108-56-2	CYCLOHEXANAMINE, N-BUTYL-
[ ]	ES	10108-64-2	CADMIUM CHLORIDE (CDCL2)
[ ]	ES	10124-36-4	SULFURIC ACID, CADMIUM SALT (1:1)
[ ]	E	10124-50-2	ARSONIC ACID, POTASSIUM SALT
[ ]	E	10124-56-8	METAPHOSPHORIC ACID (H6P6O18), HEXASODIUM SALT
[ ]		10137-74-3	CHLORIC ACID, CALCIUM SALT
[ ]		10137-80-1	BENZENAMINE, N-(2-ETHYLHEXYL)-
[ ]		10138-74-6	ETHANOL, 2-[(2-AMINO-1-METHYLETHYL)AMINO]-
[ ]	E	10140-65-5	PHOSPHORIC ACID, DISODIUM SALT, HYDRATE
[ ]	E	10140-87-1	ETHANOL, 1,2-AICHLORO-, ACETATE
[ ]		10141-05-6	NITRIC ACID, COBALT(2+) SALT
[ ]	E	10192-30-0	SULFUROUS ACID, MONOAMMONIUM SALT
[ ]	E	10196-04-0	SULFUROUS ACID, DIAMMONIUM SALT
[ ]	E	10210-68-1	COBALT CARBONYL
[ ]		10213-74-8	PROPANOIC ACID, 3-(2-ETHYLBUTOXY)-
[ ]	E	10265-92-6	PHOSPHORAMIDOTHIOIC ACID, O,S-DIMETHYL ESTER
[ ]		10294-33-4	BORANE, TRIBROMO-
[ ]	E	10294-34-5	BORON TRICHLORIDE
[ ]	E	10311-84-9	DIALIFOS
[ ]	E	10361-29-2	CARBONIC ACID, AMMONIUM SALT
[ ]	E	10361-89-4	PHOSPHORIC ACID, TRISODIUM SALT, DECAHYDRATE
[ ]	E	10361-95-2	CHLORIC ACID, ZINC SALT
[ ]		10377-60-3	NITRIC ACID, MAGNESIUM SALT
[ ]	E	10380-29-7	COPPER(2+), TETRAAMMINE-, SULFATE (1:1), MONOHYDRATE
[ ]	E	10415-75-5	NITRIC ACID, MERCURY(1+) SALT
[ ]	E	10421-48-4	NITRIC ACID, IRON(3+) SALT
[ ]	E	10476-95-6	METHACROLEIN DIACETATE
[ ]		10544-63-5	2-BUTENOIC ACID, ETHYL ESTER
[ ]	E	10544-72-6	NITROGEN OXIDE (N2O4)
[ ]		10544-73-7	NITROGEN OXIDE (N2O3)
[ ]		10545-99-0	SULFUR CHLORIDE (SCL2)
[ ]		10546-01-7	SULFUR FLUORIDE (SF5)
[ ]	E	10588-01-9	CHROMIC ACID (H2CR2O7), DISODIUM SALT
[ ]	ES	10595-95-6	ETHANAMINE, N-METHYL-N-NITROSO-
[ ]	ES	11096-82-5	AROCLOR 1260
[ ]	ES	11097-69-1	AROCLOR 1254
[ ]	ES	11099-02-8	NICKEL OXIDE
[ ]		11099-06-2	SILICIC ACID, ETHYL ESTER
[ ]	E	11104-28-2	AROCLOR 1221
[ ]	E	11113-74-9	NICKEL HYDROXIDE
[ ]	E	11115-74-5	CHROMIC ACID
[ ]	ES	11119-70-3	CHROMIUM LEAD OXIDE
[ ]		11135-81-2	POTASSIUM ALLOY, NONBASE, K,NA
[ ]	E	11141-16-5	AROCLOR 1232
[ ]		12001-26-2	MICA-GROUP MINERALS
[ ]	S	12001-28-4	CROCIDOLITE
[ ]	S	12001-29-5	CHRYSOTILE (MG3H2(SIO4)2.H2O)
[ ]	E	12002-03-8	C.I. PIGMENT GREEN 21
[ ]		12002-26-5	SILICIC ACID, METHYL ESTER
[ ]		12033-49-7	NITROGEN OXIDE (NO3)
[ ]	ES	12035-72-2	NICKEL SULFIDE (NI3S2)
[ ]	E	12039-52-0	THALLIUM(I) SELENIDE
[ ]	E	12044-79-0	ARSINO, THIOXO-
[ ]	E	12054-48-7	NICKEL HYDROXIDE
[ ]		12075-68-2	ALUMINUM, TRICHLOROTRIETHYLDI-
[ ]		12079-65-1	MANGANESE, TRICARBONYL(.ETA.5-2,4-CYCLOPENTADIEN-1-YL)-
[ ]	E	12108-13-3	MANGANESE, TRICARBONYL[(1,2,3,4,5-.ETA.)-1-METHYL-2,4-CYCLOPENTADIEN-1-YL]-
[ ]	E	12122-67-7	ZINEB
[ ]		12124-97-9	AMMONIUM BROMIDE ((NH4)BR)
[ ]	E	12125-01-8	AMMONIUM FLUORIDE ((NH4)F)
[ ]	E	12125-02-9	AMMONIUM CHLORIDE ((NH4)CL)
[ ]	E	12135-76-1	AMMONIUM SULFIDE ((NH4)2S)
[ ]	ES	12172-73-5	ASBESTOS, GRUNERITE
[ ]		12263-85-3	ALUMINUM, TRIBROMOTRIMETHYLDI-
[ ]		12327-32-1	SILICON CARBIDE (SI2C3)
[ ]		12385-08-9	BENZENEDIOL
[ ]		12415-34-8	EMERY
[ ]	E	12427-38-2	MANEB
[ ]		12542-85-7	ALUMINUM, TRICHLOROTRIMETHYLDI-

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HAZARDOUS SUBSTANCE SURVEY FORM  
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FED. EMPL. ID \_\_\_\_\_  
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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		12604-58-9	VANADIUM ALLOY, BASE, V,C,FE (FERROVANADIUM)
[ ]	E	12612-47-4	LEAD CHLORIDE
[ ]	E	12672-29-6	AROCOR 1248
[ ]	E	12674-11-2	AROCOR 1016
[ ]	E	12680-48-7	CHROMIUM SODIUM OXIDE
[ ]	E	12768-82-0	C.I. BASIC ORANGE 15
[ ]	E	12771-08-3	SULFUR CHLORIDE
[ ]	S	13010-47-4	UREA, N-(2-CHLOROETHYL)-N'-CYCLOHEXYL-N-NITROSO-
[ ]		13057-78-8	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1-CHLORO-
[ ]	E	13071-79-9	TERBUFOS
[ ]	ES	13106-47-3	CARBONIC ACID, BERYLLIUM SALT (1:1)
[ ]		13121-70-5	STANNANE, TRICYCLOHEXYLHYDROXY-
[ ]	E	13138-45-9	NITRIC ACID, NICKEL(2+) SALT
[ ]	E	13171-21-6	PHOSPHORIC ACID, 2-CHLORO-3-(DIETHYLAMINO)-1-METHYL-3-OXO-1-PROPENYL DIMETHYL ES TER
[ ]	E	13194-48-4	PHOSPHORODITHIOIC ACID, O-ETHYL S,S-DIPROPYL ESTER
[ ]		13195-76-1	BORIC ACID (H3BO3), TRIS(2-METHYLPROPYL) ESTER
[ ]	ES	13256-22-9	GLYCINE, N-METHYL-N-NITROSO-
[ ]	ES	13327-32-7	BERYLLIUM HYDROXIDE (BE(OH)2)
[ ]		13360-63-9	1-BUTANAMINE, N-ETHYL-
[ ]		13397-24-5	GYPNUM (CA(SO4).2H2O)
[ ]	E	13410-01-0	SODIUM SELENATE
[ ]	S	13410-72-5	BENZENAMINE, 4-ETHOXY-N-[(5-NITRO-2-FURANYL)METHYLENE]-
[ ]		13423-61-5	CHROMIC ACID (H2CR04), MAGNESIUM SALT (1:1)
[ ]		13446-10-1	PERMANGANIC ACID (HMNO4), AMMONIUM SALT
[ ]	E	13450-90-3	GALLIUM TRICHLORIDE
[ ]	ES	13463-39-3	NICKEL CARBONYL (NI(CO)4), (T-4)-
[ ]	E	13463-40-6	IRON CARBONYL (FE(CO)5), (TB-5-11)-
[ ]		13463-67-7	TITANIUM OXIDE (TIO2)
[ ]	ES	13464-37-4	ARSENIOUS ACID, TRISODIUM SALT
[ ]	E	13477-00-4	CHLORIC ACID, BARIUM SALT
[ ]	E	13494-80-9	TELLURIUM
[ ]	ES	13510-49-1	SULFURIC ACID, BERYLLIUM SALT (1:1)
[ ]	ES	13530-65-9	CHROMIC ACID (H2CR04), ZINC SALT (1:1)
[ ]	E	13530-68-2	CHROMIC ACID (H2CR2O7)
[ ]	S	13552-44-8	4,4-METHYLENEDIANILINE AND ITS DIHYDROCHLORIDE
[ ]	E	13560-99-1	ACETIC ACID, (2,4,5-TRICHLOROPHOENYOXO)-, SODIUM SALT
[ ]	E	13597-99-4	NITRIC ACID, BERYLLIUM SALT
[ ]	ES	13598-15-7	PHOSPHORIC ACID, BERYLLIUM SALT (1:1)
[ ]	ES	13598-26-0	PHOSPHORIC ACID, BERYLLIUM SALT (2:3)
[ ]		13717-00-5	MAGNESITE (MG(CO3))
[ ]	E	13746-89-9	NITRIC ACID, ZIRCONIUM(4+) SALT
[ ]	ES	13765-19-0	CHROMIC ACID (H2CR04), CALCIUM SALT (1:1)
[ ]	E	13814-96-5	BORATE(1-), TETRAFLURO-, LEAD(2+) (2:1)
[ ]		13823-29-5	NITRIC ACID, THORIUM(4+) SALT
[ ]	E	13826-83-0	BORATE(1-), TETRAFLURO-, AMMONIUM
[ ]		13889-92-4	CARBONCHLORIDOTHIOIC ACID, S-PROPYL ESTER
[ ]	E	13952-84-6	2-BUTANAMINE
[ ]		13987-01-4	1-PROPENE, TRIMER
[ ]	E	14017-41-5	SULFAMIC ACID, COBALT(2+) SALT (2:1)
[ ]	E	14018-95-2	CHROMIC ACID (H2CR2O7), ZINC SALT (1:1)
[ ]	E	14167-18-1	SALCOMINE
[ ]	E	14216-75-2	NITRIC ACID, NICKEL SALT
[ ]	E	14258-49-2	ETHANEDIOIC ACID, AMMONIUM SALT
[ ]		14307-33-6	CHROMIC ACID (H2CR2O7), CALCIUM SALT (1:1)
[ ]	E	14307-35-8	CHROMIC ACID (H2CR04), DILITHIUM SALT
[ ]	E	14307-43-8	AMMONIUM TARTRATE
[ ]		14464-46-1	CRISTOBALITE (SIO2)
[ ]		14484-64-1	IRON, TRIS(DIMETHYLCARBAMODITHIOATO-S,S')-, (OC-6-11)-
[ ]	E	14639-97-5	ZINCATE(2-), TETRACHLORO-, DIAMMONIUM, (T-4)-
[ ]	E	14639-98-6	ZINCATE(3-), PENTACHLORO-, TRIAMMONIUM
[ ]	E	14644-61-2	SULFURIC ACID, ZIRCONIUM(4+) SALT (2:1)
[ ]		14686-13-6	2-HEPTENE, (E)-
[ ]		14807-96-6	TALC (MG3H2(SIO3)4)
[ ]		14808-60-7	QUARTZ (SIO2)
[ ]		14861-06-4	2-BUTENOIC ACID, ETHENYL ESTER
[ ]	ES	14901-08-7	.BETA.-D-GLUCOPYRANOSIDE, (METHYL-ONN-AZOXY)METHYL
[ ]	E	14977-61-8	CHROMIUM, DICHLORODIOXO-, (T-4)-
[ ]	ES	15191-85-2	SILICIC ACID (H4SIO4), BERYLLIUM SALT (1:2)

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]	E	15271-41-7	BICYCLO(2.2.1)HEPTANE-2-CARBONITRILE, 5-CHLORO-6-((((METHYLAMINO)CARBONYL)OXY)INO)-, (1S-(1-ALPHA, 2-BETA, 4-SLPHA, 5-ALPHA, 6E))-
[ ]		15468-32-3	TRIDYMITE (SIO2)
[ ]	S	15663-27-1	PLATINUM, DIAMMINEDICHLORO-, (SP-4-2)-
[ ]	E	15699-18-0	SULFURIC ACID, AMMONIUM NICKEL(2+) SALT (2:2:1)
[ ]	E	15739-80-7	LEAD SULFATE
[ ]	E	15905-86-9	NITRIC ACID, URANIUM SALT
[ ]	E	15950-66-0	PHENOL, 2,3,4-TRICHLORO-
[ ]		15980-15-1	1,4-OXATHIANE
[ ]	E	16065-83-1	CHROMIUM, ION (CR3+)
[ ]	ES	16071-86-6	CUPRATE(2-), [5-[[4'-[[[2,6-DIHYDROXY-3-[(2-HYDROXY-5-SULFOPHENYL)AZO]PHENYL]AZO][1,1'-BIPHENYL]-4-YL]AZO]-2-HYDROXYBENZOATO(4-)]-, DISODIUM
[ ]		16219-75-3	BICYCLO[2.2.1]HEPT-2-ENE, 5-ETHYLIDENE-
[ ]	ES	16337-84-1	CARBONIC ACID, NICKEL SALT
[ ]	ES	16543-55-8	PYRIDINE, 3-(1-NITROSO-2-PYRROLIDINYL)-, (S)-
[ ]	S	16568-02-8	HYDRAZINECARBOXALDEHYDE, ETHYLIDENEMETHYL-
[ ]	S	16680-47-0	CONJUGATED ESTROGENS: SODIUM EQUILIN SULFATE
[ ]	E	16721-80-5	SODIUM SULFIDE (NA(SH))
[ ]	E	16752-77-5	ETHANIMIDOTHIOIC ACID, N-[[[(METHYLAMINO)CARBONYL]OXY]-, METHYL ESTER
[ ]		16842-03-8	COBALT, TETRACARBONYLHYDRO-
[ ]		16853-85-3	ALUMINATE(1-), TETRAHYDRO-, LITHIUM, (T-4)-
[ ]	E	16871-71-9	SILICATE(2-), HEXAFLUORO-, ZINC (1:1)
[ ]	E	16919-19-0	SILICATE(2-), HEXAFLUORO-, DIAMMONIUM
[ ]	E	16923-95-8	ZIRCONATE(2-), HEXAFLUORO-, DIPOTASSIUM, (OC-6-11)-
[ ]		16984-48-8	FLUORIDE
[ ]		17014-71-0	POTASSIUM PEROXIDE (K2(O2))
[ ]	ES	17237-93-3	CARBONIC ACID, NICKEL(2+) SALT (2:1)
[ ]	E	17702-41-9	DECABORANE(14)
[ ]	E	17702-57-7	FORMPARANATE
[ ]		17804-35-2	CARBAMIC ACID, [1-[(BUTYLAMINO)CARBONYL]-1H-BENZIMIDAZOL-2-YL]-, METHYL ESTER
[ ]		18351-85-4	PHOSPHORIC ACID, MONO(2-METHYLPHENYL) ESTER
[ ]	ES	18454-12-1	LEAD CHROMATE OXIDE (PB2(CRO4)O)
[ ]	E	18540-29-9	CHROMIUM, ION (CR6+)
[ ]	ES	18883-66-4	D-GLUCOSE, 2-DEOXY-2-[[[(METHYLNITROSOAMINO)CARBONYL]AMINO]-
[ ]	E	19287-45-7	DIBORANE(6)
[ ]		19594-40-2	4-UNDECANONE, 2-METHYL-
[ ]	E	19624-22-7	PENTABORANE(9)
[ ]	E	20816-12-0	OSMIUM OXIDE (OSO4), (T-4)-
[ ]	E	20830-75-5	DIGOXIN
[ ]	ES	20830-81-3	5,12-NAPHTHACENEDIONE, 8-ACETYL-10-[[[3-AMINO-2,3,6-TRIDEOXY-.ALPHA.-L-LYXO-HEXOPYRANOSYL]OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHIDROXY-1-METHOXY-, (8-CIS)-
[ ]	E	20859-73-8	ALUMINUM PHOSPHIDE (ALP)
[ ]		21087-64-9	1,2,4-TRIAZIN-5(4H)-ONE, 4-AMINO-6-(1,1-DIMETHYLETHYL)-3-(METHYLTHIO)-
[ ]		21351-79-1	CESIUM HYDROXIDE (CS(OH))
[ ]	E	21548-32-3	FOSTHIETAN
[ ]	E	21609-90-5	LEPTOPHOS
[ ]	E	21908-53-2	MERCURIC OXIDE
[ ]	E	21923-23-9	CHLORTHIOPHOS
[ ]	E	22224-92-6	PHOSPHORAMIDIC ACID, (1-METHYLETHYL)-, ETHYL 3-METHYL-4-(METHYLTHIO)PHENYL EST
[ ]	E	22541-79-3	CHROMIUM, ION (CR2+)
[ ]	E	23135-22-0	OXAMYL
[ ]	S	23214-92-8	5,12-NAPHTHACENEDIONE, 10-[[[3-AMINO-2,3,6-TRIDEOXY-.ALPHA.-L-LYXO-HEXOPYRANOSYL]OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHIDROXY-8-(HYDROXYACETYL)-1-METOXY-, (8S-S)-
[ ]	E	23422-53-9	FORMETANATE
[ ]	E	23505-41-1	PRIMIFOS-ETHYL
[ ]	E	23950-58-5	BENZAMIDE, 3,5-DICHLORO-N-(1,1-DIMETHYL-2-PROPYNYL)-
[ ]	E	24017-47-8	TRIAZOFOS
[ ]	E	24934-91-6	CHLORMEPHOS
[ ]		25013-15-4	BENZENE, ETHENYLMETHYL-
[ ]		25103-58-6	TERT-DODECANETHIOL
[ ]		25136-55-4	1,4-DIOXANE, DIMETHYL-
[ ]		25154-52-3	PHENOL, NONYL-
[ ]	E	25154-54-5	BENZENE, DINITRO-
[ ]	E	25154-55-6	PHENOL, NITRO-
[ ]	E	25155-30-0	BENZENESULFONIC ACID, DODECYL-, SODIUM SALT
[ ]		25167-70-8	PENTENE, 2,4,4-TRIMETHYL-
[ ]	E	25167-82-2	PHENOL, TRICHLORO-
[ ]		25167-93-5	BENZENE, CHLORONITRO-

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V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		25168-05-2	BENZENE, CHLOROMETHYL-
[ ]	E	25168-15-4	2,4,5-T ESTERS
[ ]	E	25168-26-7	ACETIC ACID, (2,4-DICHLOROPHENOXY)-, ISOOCTYL ESTER
[ ]		25265-71-8	PROPANOL, OXYBIS-
[ ]	S	25316-40-9	5,12-NAPHTHACENEDIONE, 10-[(3-AMINO-2,3,6-TRIDEOXY-.ALPHA.-L-LYXO-HEXOPYRANOSYL) OXY]-7,8,9,10-TETRAHYDRO-6,8,11-TRIHYDROXY-8-(HYDROXYACETYL)-1-METOXY-, HYDROCLORIDE, (8S-CIS)-
[ ]	E	25321-14-6	BENZENE, METHYLDINITRO-
[ ]	E	25321-22-6	BENZENE, DICHLORO-
[ ]		25339-56-4	HEPTENE
[ ]		25360-10-5	TERT-NONANETHIOL
[ ]	E	25376-45-8	DIAMINOTOLUENE
[ ]		25495-90-3	HEXANE, CHLORO-
[ ]		25512-65-6	2H-PYRAN, DIHYDRO-
[ ]	E	25550-58-7	PHENOL, DINITRO-
[ ]		25551-13-7	BENZENE, TRIMETHYL-
[ ]		25567-67-3	BENZENE, CHLORODINITRO-
[ ]		25639-42-3	CYCLOHEXANOL, METHYL-
[ ]		26094-13-3	9-OCTADECENOIC ACID (Z)-, COMPD. WITH 1-BUTANAMINE (1:1)
[ ]		26140-60-3	TERPHENYLS
[ ]	E	26264-06-2	BENZENESULFONIC ACID, DODECYL-, CALCIUM SALT
[ ]	E	26419-73-8	CARBAMIC ACID, METHYL-, O-(((2,4-DIMETHYL-1,3-DITHIOLAN-2-YL)METHYLENE)AMINO)-
[ ]	E	26471-62-5	BENZENE,2,4-DIISOCYANATOMETHYL-
[ ]		26499-65-0	PLASTER OF PARIS
[ ]	E	26628-22-8	SODIUM AZIDE (NA(N3))
[ ]		26635-64-3	ISOOCTANE
[ ]	E	26638-19-7	DICHLOROPROPANE
[ ]		26952-21-6	ISOOCTANOL
[ ]	E	26952-23-8	1-PROPENE, DICHLORO-
[ ]	E	27137-85-5	TRICHLORO(DICHLOROPHENYL)SILANE
[ ]	E	27176-87-0	BENZENESULFONIC ACID, DODECYL-
[ ]		27215-95-8	NONENE
[ ]	E	27323-41-7	BENZENESULFONIC ACID, DODECYL-, COMPD. WITH 2,2',2''-NITRILOTRIS[ETHANOL] (1:1)
[ ]		27417-39-6	1H-PYRROLE, METHYL-
[ ]	E	27774-13-6	VANADIUM, OXO[SULFATO(2-)-O]-
[ ]	E	28300-74-5	ANTIMONATE(2-), BIS[.MU.-[2,3-DIHYDROXYBUTANEDIOATO(4-)-O1,02:03,04]]DI-, DIPOTASSIUM, TRIHYDRATE, STEREOISOMER
[ ]		28314-03-6	ACETAMIDE, N-9H-FLUOREN-1-YL-
[ ]	E	28347-13-9	XYLYLENE DICHLORIDE
[ ]	S	28434-86-8	BENZENAMINE, 4,4'-OXYBIS[2-CHLORO-
[ ]	E	28772-56-7	BROMADIOLONE
[ ]		28983-37-1	TERT-TETRADECANETHIOL
[ ]		28984-85-2	1,1'-BIPHENYL, NITRO-
[ ]		29191-52-4	BENZENAMINE, AR-METHOXY-
[ ]		30030-25-2	BENZENE, (CHLOROMETHYL)ETHENYL-
[ ]		30174-58-4	TERT-DECANETHIOL
[ ]	E	30525-89-4	PARAFORMALDEHYDE
[ ]	E	30674-80-7	METHACRYLOYLOXYETHYL ISOCYANATE
[ ]		30714-78-4	CARBONIC ACID, BUTYL ETHYL ESTER
[ ]		31394-54-4	ISOHEPTANE
[ ]		32280-46-9	1,3-BUTANEDIAMINE, N,N'-DIETHYL-
[ ]	E	32534-95-5	PROPANDIC ACID, 2-(2,4,5-TRICHLOROPHENOXY)-, ISOOCTYL ESTER
[ ]		32749-94-3	PENTANAL, 2,3-DIMETHYL-
[ ]	E	33213-65-9	6,9-METHANO-2,4,3-BENZODIOXATHIEPIN, 6,7,8,9,10,10-HEXACHLORO-1,5,5A,6,9,9A-HEXAHYDRO-, 3-OXIDE, (3.ALPHA.,5A.ALPHA.,6.BETA.,9.BETA.,9A.ALPHA.)-
[ ]		34590-94-8	PROPANOL, (2-METHOXYMETHYLETHOXY)-
[ ]	ES	34731-32-3	CARBAMODITHIOIC ACID, 1,2-ETHANEDIYL ESTER
[ ]	ES	35089-00-0	PHOSPHORIC ACID, BERYLLIUM SALT
[ ]		35400-43-2	PHOSPHORODITHIOIC ACID, O-ETHYL O-[4-(METHYLTHIO)PHENYL] S-PROPYL ESTER
[ ]	E	36478-76-9	URANIUM, BIS(NITRATO-O,O')DIOXO-, (OC-6-11)-
[ ]	E	37211-05-5	NICKEL CHLORIDE
[ ]		37248-34-3	POTASSIUM SULFIDE
[ ]		37264-96-3	COBALT CARBONYL
[ ]		37273-91-9	METALDEHYDE
[ ]		37293-14-4	BISMUTH TELLURIDE
[ ]	ES	39156-41-7	1,3-BENZENEDIAMINE, 4-METHOXY-, SULFATE (1:1)
[ ]	E	39196-18-4	THIOFANOX
[ ]	ES	39413-47-3	SILICIC ACID, BERYLLIUM ZINC SALT
[ ]	E	39638-32-9	PROPANE, 2,2'-OXYBIS[2-CHLORO-



\*--ANY COMPOUND OF THIS SUBSTANCE  
IS ALSO AN ENVIRONMENTAL HAZARD  
E-ENVIRONMENTAL HAZARD  
S-SPECIAL HAZARDOUS SUBSTANCE

HAZARDOUS SUBSTANCE LIST  
HAZARDOUS SUBSTANCE SURVEY FORM  
PART II

FED. EML. ID \_\_\_\_\_  
NAME OF \_\_\_\_\_  
COMPANY \_\_\_\_\_

ENTER X TO INDICATE SUBSTANCE PRESENT AT WORKPLACE

V	*ES	CAS NO. (A)	SUBSTANCE NAME (B)
[ ]		41444-43-3	SEC-PENTANAMINE
[ ]		42350-99-2	PHENOL, 2-CHLORO-4,6-BIS(1,1-DIMETHYLPROPYL)-
[ ]	E	42504-46-1	ISOPROPANOLAMINE DODECYLBENZENE SULFONATE
[ ]	E	50782-69-9	PHOSPHONOTHIDIC ACID, METHYL-,S-(2-(BIS(1-METHYLETHYL)AMINO)ETHYL) O-ETHYL ESTER
[ ]	S	51004-61-6	AF 2 (FOAMING AGENT)
[ ]		51580-86-0	1,3,5-TRIAZINE-2,4,6(1H,3H,5H)-TRIONE, 1,3-DICHLORO-, SODIUM SALT, DIHYDRATE
[ ]	E	51787-44-1	BENZ[C]ACRIDINE, 7,8,9,11-TETRAMETHYL-
[ ]	E	51810-70-9	ZINC PHOSPHIDE
[ ]		51845-86-4	BORIC ACID, ETHYL ESTER
[ ]	E	52628-25-8	AMMONIUM ZINC CHLORIDE
[ ]	E	52652-59-2	LEAD STEARATE
[ ]	E	52740-16-6	ARSONIC ACID, CALCIUM SALT (1:1)
[ ]	E	53467-11-1	POLY[OXY(METHYL-1,2-ETHANEDIYL)], .ALPHA.-[(2,4-DICHLOROPHENOXY)ACETYL]-.OMEGA.-BUTOXY-
[ ]	E	53469-21-9	AROCLOR 1242
[ ]	E	53496-15-4	ACETIC ACID, SEC-PENTYL ESTER
[ ]	E	53558-25-1	PYRIMINIL
[ ]	S	53799-46-5	CROCIDOLITE (FE5NA2(SIO3)8)
[ ]	S	53894-28-3	PHENOL, [[(2-AMINOETHYL)AMINO]METHYL]-
[ ]		54566-73-3	BORON OXIDE
[ ]	E	54590-52-2	BENZENESULFONIC ACID, 4-DODECYL-, COMPD. WITH 1-AMINO-2-PROPANOL (1:1)
[ ]		54972-97-3	1-PENTANOL, METHYL-
[ ]	E	55488-87-4	FERRIC AMMONIUM OXALATE
[ ]		55720-99-5	CHLORINATED DIPHENYL OXIDE
[ ]	S	55738-54-0	METHANIMIDAMIDE, N,N-DIMETHYL-N'-[5-[2-(5-NITRO-2-FURANYL)ETHENYL]-1,3,4-OXADIAZOL-2-YL]-, (E)-
[ ]	ES	56093-45-9	SELENIUM SULFIDE
[ ]	E	56189-09-4	LEAD, BIS(OCTADECANOATO)DIOXIDI-
[ ]	E	58270-08-9	ZINC, DICHLORO(4,4-DIMETHYL-5((((METHYLAMINO)CARBONYL)OXY)IMINO)PENTANENITRILE)-, (T-4)
[ ]	ES	58500-38-2	SILICIC ACID, BERYLLIUM SALT
[ ]		59355-75-8	MAPP
[ ]	S	59536-65-1	FIREMASTER BP 6
[ ]	S	61105-31-5	CROCIDOLITE (FE2MG3NA2(SIO3)8)
[ ]		61788-32-7	HYDROGENATED TERPHENYLS
[ ]	E	61792-07-2	2,4,5-T ESTERS
[ ]	E	62207-76-5	COBALT, ((2,2'-(1,2-ETHANEDIYLBIS (NITRILOMETHYLIDYNE))BIS(6-FLUOROPHENOLATO))((2)-N,N',O,O')-
[ ]	S	62450-06-0	5H-PYRIDO[4,3-B]INDOL-3-AMINE, 1,4-DIMETHYL-
[ ]	S	62450-07-1	5H-PYRIDO[4,3-B]INDOL-3-AMINE, 1-METHYL-
[ ]		63283-80-7	PROPANE, 2,2'-OXYBIS[DICHLORO-
[ ]		64037-54-3	1-BUTENE, 3,4-DICHLORO-, (.+-.)-
[ ]		65996-68-1	FLUE GASES, FERROUS METAL, BLAST FURNACE
[ ]		65996-91-0	DISTILLATES (COAL TAR), UPPER
[ ]		65997-15-1	CEMENT, PORTLAND, CHEMICALS
[ ]		68334-28-1	OILS, VEGETABLE, HYDROGENATED
[ ]		68425-31-0	GASOLINE (NATURAL GAS), NATURAL
[ ]		68476-26-6	FUEL GASES
[ ]		68476-85-7	PETROLEUM GASES, LIQUEFIED
[ ]		68855-54-9	SILICA AMORPHOUS DIATOMACEOUS EARTH (UNCALCINED)
[ ]		73090-68-3	NAPHTHALENE, (1,1-DIMETHYLETHYL)-1,2,3,4-TETRAHYDRO-
[ ]		73090-69-4	PHENOL, CHLORO-4-(1,1-DIMETHYLPROPYL)-
[ ]		73513-30-1	PENTANAL, METHYL-
[ ]	S	75364-04-4	SILICIC ACID (H6SI2O7), COBALT(2+) MAGNESIUM SALT (1:2:1)
[ ]		77536-68-6	TREMOLITE
[ ]		80466-34-8	2,4-HEXADIENAL
[ ]		86290-81-5	GASOLINE
[ ]	S	91681-63-9	4H-1-BENZOPYRAN-4-ONE, 6-(2,3-DIHYDROXY-3-METHYLBUTYL)-3-(2,4-DIHYDROXYPHENYL)-7-HYDROXY-

HAZARDOUS SUBSTANCES 2,335  
ENVIRONMENTAL HAZARDS 1,166  
SPECIAL HAZARDOUS SUBSTANCES 334