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Information on the availability of Office of Health and Environmental Assessment (OHEA) documents can be obtained from the following sources:

All OHEA Documents:

Technical Information Staff
Office of Health and Environmental
Assessment (8601)
U.S. Environmental Protection Agency
401 M Street, S.W., Washington, DC 20460
(202) 260-7345 Phone
(202) 260-8061 Fax

Published Documents:

Center for Environmental Research Information (CERI)
Office of Research and Development
U.S. Environmental Protection Agency
26 W. Martin Luther King Drive
Cincinnati, OH 45268
(513) 569-7562 Phone
(513) 569-7566 Fax

Documents Available from NTIS:

National Technical Information Service (NTIS)
5285 Port Royal Road
Springfield, VA 22161
(703) 487-4650 Phone
(703) 321-8547 Fax

For information on the *Integrated Risk Information System (IRIS)* data base, contact:

Risk Information Hotline (staffed by Labat-Anderson, Inc.)
Environmental Criteria and Assessment Office
Office of Health and Environmental Assessment
U.S. Environmental Protection Agency
26 West Martin Luther King Drive
Cincinnati, OH 45268
(513) 569-7254 Phone
(513) 569-7159 Fax

CARA The *CARA (Chemical Assessments and Related Activities)* data base is a catalog of the scientific assessments and projects produced by the Office of Health and Environmental Assessment (OHEA). The file contains two parts: (1) chemical assessments, and (2) other projects. Each part of the file is alphabetical and lists the types of documents, the names of the OHEA offices responsible for producing the documents, the names of the client offices, and other publication information.

IRIS OHEA manages the *Integrated Risk Information System (IRIS)*, an on-line data base, which is the U.S. Environmental Protection Agency's (EPA) primary vehicle for communication of chronic health hazard information representing EPA consensus positions following comprehensive review by intra-Agency work groups. IRIS, which is updated monthly, provides EPA summary consensus risk information to those conducting risk assessments. An IRIS chemical file may include chemical-specific chronic human health risk information including oral reference doses (RfD), inhalation reference concentrations (RfC), and carcinogenicity risk summaries. Other information in IRIS includes EPA regulatory information and Drinking Water Health Advisories. Reports about the IRIS data base are published by OHEA.

OHEA The *Office of Health and Environmental Assessment (OHEA)* is EPA's focal point for the scientific assessment of the degree of risks imposed by environmental pollutants in varying exposure situations on human health and ecological systems. OHEA occupies a critical position in the Office of Research and Development (ORD) between (1) the researchers in other ORD components who are generating new findings and data, and (2) the regulators in the EPA program offices and regions who must make regulatory, enforcement, and remedial action decisions. In support of its mission to provide EPA with assessments of risk to human health and the environment, OHEA carries out the following functions:

- *Prepares human health risk assessments that serve as the scientific basis for regulatory and enforcement decisions within EPA.*
- *Promotes Agency-wide coordination and consistency of risk assessments by preparing guidelines; by providing expert advice, reviews, and data analysis; and by participating in the regulatory decision-making process.*
- *Advances the science of risk assessment through coordinated research and research planning with the other ORD laboratories and with the broader scientific community. As the primary client for research to reduce uncertainties in risk assessment, OHEA, in cooperation with other offices, plans research projects that are carried out by other ORD organizations as well as through its own extramural projects.*

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Other Abbreviations

- **ERD** External Review Draft. Draft that is available for public review and comment
- **ISSUE** Issue Paper
- **PS** Project Summary. A summary of a published OHEA document
- **REBUT** Response to public comments or rebuttal
- **WRD** Workshop Review Draft

Other Reports

The *CARA* data base also contains reports on the *Integrated Risk Information System (IRIS)* (see page 2) and reports prepared by the *Risk Assessment Forum (Forum)* between 1984 and 1991. The *Forum* is responsible for scientific and science policy analysis of precedent-setting or controversial risk assessment issues of Agency-wide interest. The primary objective is to promote Agency consensus on risk assessment and to ensure that this consensus is incorporated into appropriate guidance for Agency scientists and managers. The Forum is currently part of the immediate Office of the Assistant Administrator for Research and Development.

Completion Date/EPA No./NTIS No.

Completion Date - The date indicates when a document was approved for transmittal to the client program office by the OHEA Director.

EPA No. - When a document is published by EPA, it is given an EPA number.

NTIS No. - When a document is available from NTIS, it is given an NTIS "PB" number.

Environmental Criteria and
Assessment Office (ECAO-RTP)
(MD-52)
Research Triangle Park, NC 27711
(919) 541-4173

ECAO-R-

Risk Assessment Forum (Forum)
OHEA-F-
Office of the Assistant Administrator
for Research and Development
(8101)
Washington, DC 20460
(202) 260-6743

OFFICE OF HEALTH AND ENVIRONMENTAL ASSESSMENT
 CHEMICAL ASSESSMENTS AND RELATED ACTIVITIES
 Availability: NTIS

TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: ACENAPHTHENE						
Cas No. : 83-32-9						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-001	440/5-80/015	PB81-117268/AS
WQCD	05/22/89	ECAO-CIN	Water Qual	ECAO-C-613		PB91-161513/REB
Chemical: ACENAPHTHYLENE						
Cas No. : 208-96-8						
HEA	06/15/87	ECAO-CIN	Superfund	ECAO-C-H082	600/8-88/011	PB88-179510/AS
Chemical: ACEPHATE						
Cas No. : 30560-19-1						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P090	600/X-84/338	PB88-162466/AS
Chemical: ACETALDEHYDE						
Cas No. : 75-07-0						
HAD	05/20/87	ECAO-RTP	Air	ECAO-R-056	600/8-86/015A	PB87-202446/AS
Chemical: ACETALDEHYDE: MUTAGENICITY ASSESSMENT OF						
Cas No. : 75-07-0						
JOURNAL	12/22/86	REAG	Air	OHEA-R-220	600/J-88/001	PB88-169099/AS
Chemical: ACETAMIDE, N-FLUOREN-2-YL						
Cas No. : 53-96-3						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-001	600/8-91/057	PB93-181626
Chemical: ACETONE						
Cas No. : 67-64-1						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H016	540/1-86/016	PB86-134277/AS
HEA	05/20/88	ECAO-CIN	Superfund	ECAO-C-H016a	600/8-89/085	PB90-142373/AS
Chemical: ACETONE CYANOHYDRIN						
Cas No. : 75-86-5						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P146	600/X-85/366	PB88-170816/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P146RQ	600/X-85/366	PB88-170816/AS
Chemical: ACETONITRILE						
Cas No. : 75-05-8						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P137	600/X-85/357	PB88-173596/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P137RQ	600/X-85/357	PB88-173596/AS
HEA	07/01/87	ECAO-CIN	Superfund	ECAO-C-H104	600/8-88/012	PB88-179502/AS
Chemical: ACETOPHENONE						
Cas No. : 98-86-2						
HEED	06/22/87	ECAO-CIN	Solid Waste	ECAO-C-G001	600/8-89/104	PB91-216358

OFFICE OF HEALTH AND ENVIRONMENTAL ASSESSMENT
 CHEMICAL ASSESSMENTS AND RELATED ACTIVITIES
 Availability: NTIS

TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: ACROLEIN						
<u>Cas No. : 107-02-8</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-002	440/5-80/016	P881-117277/AS
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P150	600/X-85/369	P888-171269/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P150RQ	600/X-85/369	P888-171269/AS
HAD	10/28/86	ECAO-RTP	Air	ECAO-R-046	600/8-86/014A	P887-139960/AS
HEA	08/18/87	ECAO-CIN	Superfund	ECAO-C-H103	600/8-88/013	P888-179494/AS
WQCD	09/19/89	ECAO-CIN	Water Qual	ECAO-C-614		P891-161612/REB
Chemical: ACRYLAMIDE						
<u>Cas No. : 79-06-1</u>						
HEEP	08/15/85	ECAO-CIN	Solid Waste	ECAO-C-P126	600/X-85/270	P888-170824/AS
RQTOX	08/15/85	ECAO-CIN	Superfund	ECAO-C-P126RQ	600/X-85/270	P888-170824/AS
Chemical: ACRYLIC ACID						
<u>Cas No. : 79-10-7</u>						
HEEP	06/01/84	ECAO-CIN	Solid Waste	ECAO-C-P048	600/X-84/146	P888-137823/AS
Chemical: ACRYLONITRILE						
<u>Cas No. : 107-13-1</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-003	440/5-80/017	P881-117285/AS
HAD	10/01/83	ECAO-RTP	Air	ECAO-R-008	600/8-82/007F	P884-149152/AS
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P153	600/X-85/372	P888-170832/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P153RQ	600/X-85/372	P888-170832/AS
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H064	600/8-88/014	P888-179411/AS
WQCD	07/14/89	ECAO-CIN	Water Qual	ECAO-C-615		P891-161398/REB
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-002	600/8-91/058	P893-181634
Chemical: ADIPONITRILE						
<u>Cas No. : 111-69-3</u>						
HEED	12/14/87	ECAO-CIN	SW/Super	ECAO-C-G024	600/8-89/021	P891-213678
Chemical: AEROSOLS, ACID						
<u>Cas No. :</u>						
ISSUE PAPER	03/16/88	ECAO-RTP	Air	ECAO-R-140	600/8-88/005A	P888-204219/AS
ISSUE PAPER	09/13/89	ECAO-RTP	Air	ECAO-R-140	600/8-88/005F	P891-125864
Chemical: AEROSOLS, IMPACT OF AEROSOLS ON VISIBILITY AND CLIMATE						
<u>Cas No. :</u>						
PAPER	12/01/84	ECAO-RTP	Air	ECAO-R-052	600/D-84/242	P885-106755/AS
Chemical: ALACHLOR						
<u>Cas No. : 15972-60-8</u>						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P056	600/X-84/226	P888-137864/AS

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TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: ALDICARB Cas No. : 116-06-3						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-420	600/X-84/189	PB86-117751/AS
DWCD	02/13/88	ECAO-CIN	Drink Water	ECAO-C-420		PB89-192066/AS
Chemical: ALDRIN Cas No. : 309-00-2						
HEA	06/15/87	ECAO-CIN	Superfund	ECAO-C-H096	600/8-88/015	PB88-179403/AS
CA	09/22/87	CAG	Pesticides	OHEA-C-205	600/6-87/006	PB88-139951/AS
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-003	600/8-91/059	PB93-181642
WQCD	09/26/89	ECAO-CIN	Water Qual	ECAO-C-616		PB91-161521/REB
Chemical: ALDRIN/DIELDRIN Cas No. : 309-00-2						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-004	440/5-80/019	PB81-117301/AS
Chemical: ALLIDIOCHLOR Cas No. : 93-71-0						
HEEP	09/30/84	ECAO-CIN	Solid Waste	ECAO-C-P097	600/X-84/333	PB88-161971/
Chemical: ALLYL ALCOHOL Cas No. : 107-18-6						
HEEP	07/22/85	ECAO-CIN	Solid Waste	ECAO-C-P121	600/X-85/396	PB88-170857/AS
Chemical: ALLYL CHLORIDE Cas No. : 107-05-1						
HEEP	08/12/86	ECAO-CIN	Solid Waste	ECAO-C-P186	600/X-86/198	PB88-219399/AS
RQTOX	08/12/86	ECAO-CIN	Superfund	ECAO-C-P186RQ	600/X-86/198	PB88-219399/AS
Chemical: ALPHA-2U-GLOBULIN: ASSOCIATION WITH CHEMICALLY INDUCED TOX. & NEOPLASIA IN THE MALE RAT Cas No. :						
REPORT	09/23/91	FORUM	Interdis	OHEA-F-385	625/3-91/019F	PB92-143668/AS
Chemical: ALTERNATIVE FUELS RESEARCH STRATEGY Cas No. :						
REPORT	12/21/92	ECAO-RTP	Air	ECAO-R-0327	600/AP-92/002	
Chemical: ALUMINUM Cas No. : 7429-90-5						
HEA	07/01/87	ECAO-CIN	Superfund	ECAO-C-H114	600/8-88/016	PB88-179429/AS
Chemical: AMETRYN Cas No. : 834-12-8						
HEEP	09/13/84	ECAO-CIN	Solid Waste	ECAO-C-P078	600/X-84/232	PB88-162359/

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TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: AMINOPHENOLS						
<u>Cas No. :</u>						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P123	600/X-85/398	P888-173612/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P123RQ	600/X-85/398	P888-173612/AS
Chemical: AMINOPYRIDINE, 4-						
<u>Cas No. : 504-24-5</u>						
HEED	03/21/89	ECAO-CIN	SW/Super	ECAO-C-G045	600/8-89/050	P891-216333/AS
Chemical: AMITROLE						
<u>Cas No. : 61-82-5</u>						
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-004	600/8-91/060	P893-181659
Chemical: AMMONIA						
<u>Cas No. : 7664-41-7</u>						
WQCD	01/01/82	ECAO-CIN	Water Qual	ECAO-C-D020	440/5-85/001	P885-227114/AS
HEA	08/18/87	ECAO-CIN	Superfund	ECAO-C-H075	600/8-88/017	P888-179437/AS
TIER-1	08/29/89	ECAO-RTP	Air	ECAO-R-0067	600/8-89/052F	P890-116948/AS
Chemical: ANILINE						
<u>Cas No. : 62-53-3</u>						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P136	600/X-85/356	P888-174974/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P136RQ	600/X-85/356	P888-174974/AS
Chemical: ANTIMONY						
<u>Cas No. : 7440-36-0</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-005	440/5-80/020	P881-117319/AS
WQCD	06/13/89	ECAO-CIN	Water Qual	ECAO-C-617		P891-161539/REB
Chemical: ANTIMONY (AND COMPOUNDS)						
<u>Cas No. : 7440-36-0</u>						
HEA	06/25/87	ECAO-CIN	Superfund	ECAO-C-H112	600/8-88/018	P888-179445/AS
Chemical: ANTIMONY OXIDES						
<u>Cas No. : 1309-64-4</u>						
HEEP	08/15/85	ECAO-CIN	Solid Waste	ECAO-C-P127	600/X-85/271	P888-175039/AS
RQTOX	08/15/85	ECAO-CIN	Superfund	ECAO-C-P127RQ	600/X-85/271	P888-175039/AS
Chemical: ARSENIC						
<u>Cas No. : 7440-38-2</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-006	440/5-80/021	P881-117327/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H020	540/1-86/020	P886-134319/AS
Chemical: ARSENIC, INORGANIC						
<u>Cas No. : 7440-38-2</u>						
HAD	06/30/83	ECAO-RTP	Air	ECAO-R-013	600/8-83/021A	P883-232306/AS
HAD	03/01/84	ECAO-RTP	Air	ECAO-R-013P	600/8-83/021F	P884-190891/AS

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 Availability: NTIS

TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: ARSENIC, INORGANIC ARSENIC COMPOUNDS						
<u>Cas No. : 7440-38-2</u>						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-005	600/8-91/061	PB93-181667
Chemical: ARSENIC, INORGANIC: SPECIAL REPORT ON INGESTED INORGANIC ARSENIC/SKIN CANCER, NUTRITION						
<u>Cas No. : 7440-38-2</u>						
REPORT	01/12/88	FORUM	Interdis	OHEA-F-264	625/3-87/013A	PB88-174503/AS
REPORT	08/16/88	FORUM	Interdis	OHEA-F-264	625/3-87/013F	PB89-125975/AS
Chemical: ARSENIC, INORGANIC: THE REAG'S REPORT ON THE MUTAGENICITY OF						
<u>Cas No. : 7440-38-2</u>						
JOURNAL	05/14/85	REAG	Air	OHEA-R-172	600/J-85/349	PB86-175445/AS
Chemical: ARSENIC: CUM. EXPOSURE TO ARSENIC & ITS RELASHIP TO RESPIR CANCER AMONG COPPERSMELTER E						
<u>Cas No. : 7440-38-2</u>						
JOURNAL	11/13/84	CAG	Air	OHEA-C-144	600/J-86/403	PB88-104203/AS
Chemical: ARSENIC: INTEGRATED QUANTITATIVE CANCER RA OF INORGANIC ARSENIC SYMPOSIUM PROCEEDINGS						
<u>Cas No. : 7440-38-2</u>						
PAPER	05/26/89	CAG	Air	OHEA-C-312	600/D-89/193	PB90-130683/AS
Chemical: ARSENIC: INTEGRATION OF THE INHALATION & INGESTION CANCER RISK DATA FOR...						
<u>Cas No. : 7440-38-2</u>						
PAPER	05/02/89	CAG	Air	OHEA-C-309	600/D-89/194	PB90-130675/AS
Chemical: ASBESTOS						
<u>Cas No. : 1332-21-4</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-007	440/5-80/022	PB81-117335/AS
HAD	02/01/84	ECAO-RTP	Air	ECAO-R-021	600/8-84/003A	PB84-186832/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-422	600/X-84/199	PB86-118262/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H049	540/1-86/049	PB86-134608/AS
HAD	07/07/86	ECAO-RTP	Air	ECAO-R-021	600/8-84/003F	PB86-242864/AS
DWCD	04/18/88	ECAO-CIN	Drink Water	ECAO-C-422		PB89-192074/AS
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-023	600/8-91/065	PB93-184885
Chemical: ASBESTOS: COMPARING EPIDEMIOLOGIC STUDIES OF INGESTED ASBESTOS FOR USE IN RISK ASSESMT.						
<u>Cas No. : 1332-21-4</u>						
JOURNAL	04/01/85	ECAO-CIN	Drink Water	ECAO-C-091	600/J-83/292	PB85-196533/AS
Chemical: ATRAZINE						
<u>Cas No. : 1912-24-9</u>						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-PO98	600/X-84/330	PB88-161948/AS
Chemical: AURAMINE						
<u>Cas No. : 2465-27-2</u>						
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-024	600/8-91/066	PB93-184893

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TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: AZASERINE Cas No. : 115-02-6						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-025	600/8-91/067	PB93-184901
Chemical: AZIRIDINE Cas No. : 151-56-4						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-026	600/8-91/068	PB93-184919
Chemical: AZOBENZENE Cas No. : 103-33-3						
HEEP	04/01/86	ECAO-CIN	Solid Waste	ECAO-C-P149	600/X-86/082	PB88-174982/AS
RQTOX	04/01/86	ECAO-CIN	Superfund	ECAO-C-P149RQ	600/X-86/082	PB88-174982/AS
Chemical: BARIUM Cas No. : 7440-39-3						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H021	540/1-86/021	PB86-134327/AS
Chemical: BENEFIN Cas No. : 1861-40-1						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P073	600/X-84/207	PB88-161625/AS
Chemical: BENZAL CHLORIDE Cas No. : 98-87-3						
HEEP	03/29/85	ECAO-CIN	Solid Waste	ECAO-C-P105	600/X-85/046	PB88-174578/AS
Chemical: BENZALDEHYDE Cas No. : 100-52-7						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P120	600/X-85/395	PB88-174537/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P120RQ	600/X-85/395	PB88-174537/AS
Chemical: BENZENAMINE, 4,4'-METHYLENEBIS Cas No. : 101-77-9						
HEEP	09/13/84	ECAO-CIN	Solid Waste	ECAO-C-P052	600/X-84/231	PB88-129598/AS
Chemical: BENZENE Cas No. : 71-43-2						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-008	440/5-80/018	PB81-117293/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H037	540/1-86/037	PB86-134483/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-029	600/8-91/071	PB93-184943
HEA	10/19/89	ECAO-CIN	Superfund	ECAO-C-H037a	600/8-89/086	PB90-142381/AS
Chemical: BENZENE: PHARMACOKINETICALLY BASED RISK ASSESSMENT OF WORKPLACE EXPOSURE TO BENZENE Cas No. : 71-43-2						
JOURNAL	12/28/88	CAG	Interdis	OHEA-C-306	600/J-89/005	PB89-235089/AS

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TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: BENZIDINE						
<u>Cas No. : 92-87-5</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-009	440/5-80/023	PB81-117343/AS
HEEP	07/19/86	ECAO-CIN	Solid Waste	ECAO-C-P177	600/X-86/157	PB88-219431/AS
RQTOX	07/19/86	ECAO-CIN	Superfund	ECAO-C-P177RQ	600/X-86/157	PB88-219431/AS
HEA	06/15/87	ECAO-CIN	Superfund	ECAO-C-H091	600/8-88/019	PB88-179452/AS
WQCD	05/22/89	ECAO-CIN	Water Qual	ECAO-C-621		PB91-161604/AS
Chemical: BENZIDINE & SALTS						
<u>Cas No. : 92-87-5</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-030	600/8-91/072	PB93-184976
Chemical: BENZOIC ACID						
<u>Cas No. : 65-85-0</u>						
HEED	08/14/87	ECAO-CIN	SW/Super	ECAO-C-G007	600/8-89/027	PB91-213686/AS
Chemical: BENZOTRICHLORIDE						
<u>Cas No. : 98-07-7</u>						
HEEP	08/12/86	ECAO-CIN	Solid Waste	ECAO-C-P166	600/X-86/194	PB88-219373/AS
RQTOX	08/12/86	ECAO-CIN	Superfund	ECAO-C-P166RQ	600/X-86/194	PB88-219373/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-034	600/8-91/076	PB93-185015
Chemical: BENZOYL CHLORIDE						
<u>Cas No. : 98-88-4</u>						
HEEP	06/30/86	ECAO-CIN	Solid Waste	ECAO-C-P160	600/X-86/142	PB88-220322/AS
RQTOX	06/30/86	ECAO-CIN	Superfund	ECAO-C-P160RQ	600/X-86/142	PB88-220322/AS
Chemical: BENZO[A]PYRENE						
<u>Cas No. : 50-32-8</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H022	540/1-86/022	PB86-134335/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-033	600/8-91/075	PB93-185007
Chemical: BENZO[A]PYRENE: DEVEL. OF REL. POTENCY ESTS. FOR PAHS & HYDROCARBON COMBUS. PROD. FRAC..						
<u>Cas No. : 50-32-8</u>						
REPORT	02/11/93	HHAG	Interdis	OHEA-C-489	600/R-92/134	PB93-161008
Chemical: BENZO[A]PYRENE: DEVELOPMENT OF A DOSE-RESPONSE MODEL FOR INHALED B[A]P						
<u>Cas No. : 50-32-8</u>						
REPORT	02/11/93	HHAG	Interdis	OHEA-C-490	600/R-92/135	PB93-161016
Chemical: BENZO[A]PYRENE: DOSE-RESPONSE ANALYSIS OF INGESTED BENZO[A]PYRENE						
<u>Cas No. : 50-32-8</u>						
REPORT	03/20/92	HHAG	Interdis	OHEA-C-435	600/R-92/045	PB93-167484

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Chemical: BENZO[A]PYRENE: INGESTION DOSE-RESPONSE MODEL FOR BENZO[A]PYRENE						
<u>Cas No. : 50-32-8</u>						
REPORT	02/11/93	HHAG	Interdis	OHEA-C-488	600/R-92/133	PB93-160992
Chemical: BENZO[B]FLUORANTHENE						
<u>Cas No. : 205-99-2</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-031	600/8-91/073	PB93-184984
Chemical: BENZO[K]FLUORANTHENE						
<u>Cas No. : 207-08-9</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-032	600/8-91/074	PB93-184992
Chemical: BENZYL ALCOHOL						
<u>Cas No. : 100-51-6</u>						
HEED	10/19/89	ECAO-CIN	SW/Super	ECAO-C-G075	600/8-90/033	PB91-213694
Chemical: BENZYL CHLORIDE						
<u>Cas No. : 100-44-7</u>						
HEEP	06/25/86	ECAO-CIN	Solid Waste	ECAO-C-P169	600/X-86/148	PB88-219449/AS
RQTOX	06/25/86	ECAO-CIN	Superfund	ECAO-C-P169RQ	600/X-86/148	PB88-219449/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-035	600/8-91/077	PB93-185023
Chemical: BENZ[A]ANTHRACENE						
<u>Cas No. : 56-55-3</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-028	600/8-91/070	PB93-184935
Chemical: BENZ[C]ACRIDINE						
<u>Cas No. : 225-51-4</u>						
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-027	600/8-91/069	PB93-184-927
Chemical: BERYLLIUM						
<u>Cas No. : 7440-41-7</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-010	440/5-80/024	PB81-117350/AS
HAD	12/31/84	ECAO-RTP	Air	ECAO-R-045	600/8-84/026A	PB85-168433/AS
HAD	04/01/86	ECAO-RTP	Air	ECAO-R-045	600/8-84/026B	PB86-183944/AS
HAD	09/16/87	ECAO-RTP	Air	ECAO-R-045	600/8-84/026F	PB88-179205/AS
Chemical: BERYLLIUM (AND COMPOUNDS)						
<u>Cas No. : 7440-41-7</u>						
HEA	09/01/87	ECAO-CIN	Superfund	ECAO-C-H113	600/8-88/020	PB88-179460/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-036	600/8-91/078	PB93-185031
Chemical: BIPHENYL, 1,1'-						
<u>Cas No. : 92-52-4</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P049	600/X-84/147	PB88-137831/AS

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Chemical: BORON (AND COMPOUNDS)						
<u>Cas No. : 7440-42-8</u>						
HEA	06/15/87	ECAO-CIN	Superfund	ECAO-C-H111	600/8-88/021	PB88-178710/AS
HEED	03/07/91	ECAO-CIN	SW/Super	ECAO-C-G100	600/8-91/015	PB91-233635
Chemical: BROMACIL						
<u>Cas No. : 314-40-9</u>						
HEEP	12/01/83	ECAO-CIN	Solid Waste	ECAO-C-P011	600/X-84/122	PB88-120506/AS
Chemical: BROMOACETONE						
<u>Cas No. : 598-31-2</u>						
HEEP	08/12/86	ECAO-CIN	Solid Waste	ECAO-C-P167	600/X-86/195	PB88-219340/AS
RQTOX	08/12/86	ECAO-CIN	Superfund	ECAO-C-P167RQ	600/X-86/195	PB88-219340/AS
Chemical: BROMOBENZENE						
<u>Cas No. : 108-86-1</u>						
HEEP	02/01/84	ECAO-CIN	Solid Waste	ECAO-C-P023	600/X-84/128	PB88-137757/AS
Chemical: BROMOCHLOROETHANE						
<u>Cas No. : 107-04-0</u>						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P116	600/X-85/391	PB88-174990/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P116RQ	600/X-85/391	PB88-174990/AS
Chemical: BROMOCHLOROMETHANE						
<u>Cas No. : 74-97-5</u>						
HEEP	07/22/85	ECAO-CIN	Solid Waste	ECAO-C-P122	600/X-85/397	PB88-174610/AS
RQTOX	07/22/85	ECAO-CIN	Superfund	ECAO-C-P122RQ	600/X-85/397	PB88-174610/AS
HEED	10/01/90	ECAO-CIN	SW/Super	ECAO-C-G101	600/8-91/016	PB91-213702
Chemical: BROMOETHENE (VINYL BROMIDE)						
<u>Cas No. : 593-60-2</u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P025	600/X-84/143	PB88-130125/AS
Chemical: BROMOFORM						
<u>Cas No. : 75-25-2</u>						
HEED	10/12/89	ECAO-CIN	SW/Super	ECAO-C-G046	600/8-90/025	PB91-216424
Chemical: BROMOMETHANE						
<u>Cas No. : 74-83-9</u>						
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H090	600/8-88/022	PB88-179478/AS
Chemical: BROMOPHENYL PHENYL ETHER, 4-						
<u>Cas No. : 101-55-3</u>						
HEEP	06/25/86	ECAO-CIN	Solid Waste	ECAO-C-P174	600/X-86/150	PB88-220330/AS
RQTOX	06/25/86	ECAO-CIN	Superfund	ECAO-C-P174RQ	600/X-86/150	PB88-220330/AS

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Chemical: BROMOPHOS Cas No. : 2104-96-3						
HEEP	05/20/86	ECAO-CIN	Solid Waste	ECAO-C-P161	600/X-86/335	P888-220736/AS
RQTOX	05/20/86	ECAO-CIN	Superfund	ECAO-C-P161RQ	600/X-85/335	P888-220736/AS
Chemical: BROMOXYNIL Cas No. : 1689-84-5						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P057	600/X-84-204	P888-129622/AS
Chemical: BROMOXYNIL OCTANOATE Cas No. : 1689-99-2						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P058	600/X-84-227	P888-137906/AS
Chemical: BUSAN 77 Cas No. : 1512-74-0						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P064	600/X-84-228	P888-129606/AS
Chemical: BUSAN 90 Cas No. : 2491-38-5						
HEEP	09/27/84	ECAO-CIN	Solid Waste	ECAO-C-P077	600/X-84-252	P888-161922/AS
Chemical: BUTADIENE, 1,3- Cas No. : 106-99-0						
HEEP	06/01/83	ECAO-CIN	Solid Waste	ECAO-C-P009	600/X-84/120	P888-102744/AS
MA & CA	02/01/85	CAG	Air	OHEA-C-151A	600/8-85/004A	P885-181097/AS
MA & CA	09/03/85	CAG	Air	OHEA-C-151F	600/8-85/004F	P886-125507/AS
Chemical: BUTADIENE, 1,3-: MOLECULAR AND GENETIC TOXICOLOGY OF Cas No. : 106-99-0						
JOURNAL	06/23/94	HHAG		OHEA-R-569		
Chemical: BUTADIENE, 1,3-: MUTAGENICITY OF, AND ITS REACTIVE METABOLITES Cas No. : 106-99-0						
JOURNAL	08/12/85	REAG	Air	OHEA-R-173	600/J-85/317	P886-167939/AS
Chemical: BUTANOL, 1- Cas No. : 71-36-3						
HEED	10/12/89	ECAO-CIN	SW/Super	ECAO-C-G062	600/8-90/031	P891-216465
Chemical: BUTYLATE Cas No. : 2008-41-5						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P029	600/X-84/139	P888-137781/AS
Chemical: BUTYROLACTONE, GAMMA Cas No. : 96-48-0						
HEEP	06/01/84	ECAO-CIN	Solid Waste	ECAO-C-P046	600/X-84/145	P888-130091/AS

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Chemical: CACODYLIC ACID						
<u>Cas No. : 75-60-5</u>						
HEED	09/19/89	ECAO-CIN	SW/Super	ECAO-C-G048	600/8-90/021	PB91-216473
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-012	600/8-91/062	PB93-184851
Chemical: CADMIUM						
<u>Cas No. : 7440-43-9</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-011	440/5-80/025	PB81-117368/AS
HAD	10/01/81	ECAO-RTP	Air	ECAO-R-007	600/8-81/023	PB82-115163/AS
MA & CA	06/23/83	CAG	Air	OHEA-C-034	600/8-83/025A	PB83-232280/AS
MA & CA	04/01/84	CAG	Air	OHEA-C-034	600/8-83/025B	PB85-116150/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H038	540/1-86/038	PB86-134491/AS
MA & CA	06/14/85	CAG	Air	OHEA-C-034	600/8-83/025F	PB85-243533/AS
HEA	10/21/88	ECAO-CIN	Superfund	ECAO-C-H038a	600/8-89/087	PB90-142399/AS
Chemical: CADMIUM (AND ITS SALTS)						
<u>Cas No. : 7440-43-9</u>						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-046	600/8-91/085	PB93-185106
Chemical: CAPTAFOL						
<u>Cas No. : 2425-06-1</u>						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P091	600/X-84-324	PB88-162003/AS
Chemical: CAPTAN						
<u>Cas No. : 133-06-2</u>						
HEEP	09/27/84	ECAO-CIN	Solid Waste	ECAO-C-P076	600/X-84-253	PB88-161930/AS
Chemical: CARBARYL						
<u>Cas No. : 63-25-2</u>						
MA	05/01/81	REAG	Pesticides	OHEA-R-010	600/6-81/001	PB81-200768/AS
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P039	600/X-84/155	PB88-131131/AS
Chemical: CARBAZOLE						
<u>Cas No. : 86-74-8</u>						
HEEP	05/20/86	ECAO-CIN	Solid Waste	ECAO-C-P157	600/X-86/334	PB88-218789/AS
RQTOX	05/20/86	ECAO-CIN	Superfund	ECAO-C-P157RQ	600/X-86/334	PB88-218789/AS
Chemical: CARBOFURAN						
<u>Cas No. : 1563-66-2</u>						
HEEP	05/01/83	ECAO-CIN	Solid Waste	ECAO-C-P035	600/X-84/150	PB88-130117/AS
Chemical: CARBON DISULFIDE						
<u>Cas No. : 75-15-0</u>						
HEEP	07/01/86	ECAO-CIN	Solid Waste	ECAO-C-P170	600/X-86/155	PB88-219688/AS
RQTOX	07/01/86	ECAO-CIN	Superfund	ECAO-C-P170RQ	600/X-86/155	PB88-219688/AS

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Chemical: CARBON DISULFIDE, CARBON TET., DICHLOROMETHANE, ETHYLENE DICHLORIDE, METHYL BROMIDE						
Cas No. : 75-15-0						
MA	01/30/85	REAG	Pesticides	OHEA-R-125	600/6-85/001	PB85-241800/AS
Chemical: CARBON MONOXIDE (CO)						
Cas No. : 630-08-0						
AQCD	04/01/79	ECAO-RTP	Air	NONE	600/8-79/022	PB81-244840/AS
AQCD	08/01/84	ECAO-RTP	Air	ECAO-R-051	600/8-83/033F	PB85-103471/AS
AQCD	03/26/90	ECAO-RTP	Air	ECAO-R-073	600/8-90/045A	PB90-195587/AS
AQCD	07/28/92	ECAO-RTP	Air	ECAO-R-0073	600/8-90/045F	
Chemical: CARBON MONOXIDE: CRITICAL HEALTH ISSUES ASSOCIATED WITH REVIEW OF SCIENTIFIC CRITERIA...						
Cas No. : 630-08-0						
PAPER	04/05/89	ECAO-RTP	Air	ECAO-R-308	600/D-91/090	PB91-191304/AS
Chemical: CARBON TETRACHLORIDE						
Cas No. : 56-23-5						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-012	440/5-80/026	PB81-117376/AS
HAD	03/31/82	ECAO-CIN	Air	ECAO-C-015	600/8-82/001	PB83-129569/AS
HAD	09/01/84	ECAO-CIN	Air	ECAO-C-015	600/8-82/001F	PB85-124196/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H039	540/1-86/039	PB86-134509/AS
MA	01/30/85	REAG	Pesticides	OHEA-R-125	600/6-85/001	PB85-241800/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-050	600/8-91/086	PB93-185114
HEA	09/11/89	ECAO-CIN	Superfund	ECAO-C-H039a	600/8-89/088	PB90-142407/AS
WQCD	09/25/89	ECAO-CIN	Water Qual	ECAO-C-624		PB91-161554/REB
Chemical: CHLORAL						
Cas No. : 75-87-6						
HEED	04/25/88	ECAO-CIN	SW/Super	ECAO-C-G032	600/8-89/012	PB91-216481
Chemical: CHLORAMBUCIL						
Cas No. : 305-03-3						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-051	600/8-91/087	PB93-185213
Chemical: CHLORANIL						
Cas No. : 118-75-2						
HEEP	04/01/86	ECAO-CIN	Solid Waste	ECAO-C-P159	600/X-86/083	PB88-219696/AS
Chemical: CHLORDANE						
Cas No. : 57-74-9						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-013	440/5-80/027	PB81-117384/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-406	600/X-84/197	PB86-117991/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H023	540/1-86/023	PB86-134343/AS
CA	04/03/87	CAG	Pesticides	OHEA-C-204	600/6-87/004	PB87-208757/AS
DWCD	04/13/87	ECAO-CIN	Drink Water	ECAO-C-406	600/X-84/197	PB89-192157/AS
HEA	07/29/88	ECAO-CIN	Superfund	ECAO-C-H023a	600/8-89/089	PB90-142415/AS
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-052	600/8-91/088	PB93-185221

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Chemical: CHLORDANE						
<u>Cas No. : 57-74-9</u>						
WQCD	09/29/89	ECAO-CIN	Water Qual	ECAO-C-625		PB91-161547/REB
Chemical: CHLORINATED BENZENES						
<u>Cas No. : 108-90-7</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-014	440/5-80/028	PB81-117392/AS
HAD	04/01/84	ECAO-CIN	Air	ECAO-C-301	600/8-84/015A	PB84-220359/AS
HAD	01/31/85	ECAO-CIN	Air	ECAO-C-301	600/8-84/015F	PB85-150332/AS
Chemical: CHLORINATED DIBENZOFURANS						
<u>Cas No. :</u>						
HEEP	03/01/83	ECAO-CIN	Solid Waste	ECAO-C-P003	600/X-84/114	PB88-107008/AS
Chemical: CHLORINATED ETHANES						
<u>Cas No. : 75-00-3</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-015	440/5-80/029	PB81-117400/AS
Chemical: CHLORINATED NAPHTHALENES						
<u>Cas No. :</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-016	440/5-80/031	PB81-117426/AS
WQCD	05/22/89	ECAO-CIN	Water Qual	ECAO-C-629		PB91-161380/REB
Chemical: CHLORINATED PHENOLS						
<u>Cas No. : 25167-80-0</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-017	440/5-80/032	PB81-117434/AS
WQCD	09/01/89	ECAO-CIN	Water Qual	ECAO-C-630		PB91-161661/REB
Chemical: CHLORINE						
<u>Cas No. : 7782-50-5</u>						
WQCD	01/01/82	ECAO-CIN	Water Qual	ECAO-C-D010	440/5-84/030	PB85-227429/AS
Chemical: CHLORNAPHAZINE						
<u>Cas No. : 494-03-1</u>						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-053	600/8-91/089	PB93-185239
Chemical: CHLOROACETALDEHYDE						
<u>Cas No. : 107-20-0</u>						
HEEP	06/25/86	ECAO-CIN	Solid Waste	ECAO-C-P175	600/X-86/151	PB88-220348/AS
Chemical: CHLOROALKYL ETHERS						
<u>Cas No. :</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-018	440/5-80/030	PB81-117418/AS
WQCD	07/27/89	ECAO-CIN	Water Qual	ECAO-C-628		PB91-161620/REB

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Chemical: CHLOROBENZENE						
<u>Cas No. : 108-90-7</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H040	540/1-86/040	PB86-134517/AS
HEA	05/01/89	ECAO-CIN	Superfund	ECAO-C-H040a	600/8-89/099	PB90-142514/AS
Chemical: CHLOROBENZILATE						
<u>Cas No. : 510-15-6</u>						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P059	600/X-84/210	PB88-129614/AS
Chemical: CHLOROCYCLOHEXANE, 1,2,3,4,5-PENTABROMO-6-						
<u>Cas No. : 87-84-3</u>						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P130	600/X-85/402	PB88-182225/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P130RQ	600/X-85/402	PB88-182225/AS
Chemical: CHLOROETHENE (VINYL CHLORIDE)						
<u>Cas No. : 75-01-4</u>						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P155	600/X-85/374	PB88-174529/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P155RQ	600/X-85/374	PB88-174529/AS
Chemical: CHLOROFLUOROCARBON (CFC-113)						
<u>Cas No. :</u>						
HAD	11/30/82	ECAO-RTP	Air	ECAO-R-001	600/8-82/002	PB83-129577/AS
HAD	09/01/83	ECAO-RTP	Air	ECAO-R-001	600/8-82/002F	PB84-118843/AS
Chemical: CHLOROFORM						
<u>Cas No. : 67-66-3</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-019	440/5-80/033	PB81-117442/AS
HAD	04/01/84	ECAO-RTP	Air	ECAO-R-027	600/8-84/004A	PB84-195163/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H010	540/1-86/010	PB86-134210/AS
HAD	08/30/85	ECAO-RTP	Air	ECAO-R-027	600/8-84/004F	PB86-105004/AS
HEA	05/20/88	ECAO-CIN	Superfund	ECAO-C-H010a	600/8-89/090	PB90-142423/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-054	600/8-91/090	PB93-194249
WQCD	09/25/89	ECAO-CIN	Water Qual	ECAO-C-631		PB91-161562/REB
Chemical: CHLOROFORM: A REVIEW OF THE MUTAGENICITY OF						
<u>Cas No. : 67-66-3</u>						
JOURNAL	06/08/87	REAG	Air	OHEA-R-244	600/J-87/241	PB88-169040/AS
Chemical: CHLOROMETHANE						
<u>Cas No. : 74-87-3</u>						
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H070	600/8-88/024	PB88-179932/AS
Chemical: CHLOROMETHYL METHYL ETHER (TECHNICAL GRADE)						
<u>Cas No. : 107-30-2</u>						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-055	600/8-91/091	PB93-185122

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Chemical: CHLORONITROBENZENES						
<u>Cas No. :</u>						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P107	600/X-85/108	PB88-176045/AS
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P107RQ	600/X-85/108	PB88-176045/AS
Chemical: CHLOROPHENOL, 2-						
<u>Cas No. : 95-57-8</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-020	440/5-80/034	PB81-117459/AS
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H080	600/8-88/052	PB88-178942/AS
WQCD	07/27/89	ECAO-CIN	Water Qual	ECAO-C-632		PB91-161570/REB
Chemical: CHLOROPRENE						
<u>Cas No. : 126-99-8</u>						
HEEP	06/01/83	ECAO-CIN	Solid Waste	ECAO-C-P001	600/X-84/112	PB88-107511/AS
TIER-1	08/29/85	ECAO-RTP	Air	ECAO-R-047	600/8-85/011F	PB86-197662/AS
Chemical: CHLOROPROPANE, 1,2-DIBROMO-3-						
<u>Cas No. : 96-12-8</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-080	600/8-91/106	PB93-185304
Chemical: CHLOROPROPENES						
<u>Cas No. : 107-05-1</u>						
HEEP	06/01/83	ECAO-CIN	Solid Waste	ECAO-C-P008	600/X-84/119	PB88-107800
Chemical: CHLOROTOLUENES						
<u>Cas No. :</u>						
HEEP	03/29/85	ECAO-CIN	Solid Waste	ECAO-C-P106	600/X-85/045	PB88-176052/AS
Chemical: CHLORPYRIFOS						
<u>Cas No. : 2921-88-2</u>						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P099	600/X-84/331	PB88-161955/AS
Chemical: CHLORPYRIFOS METHYL						
<u>Cas No. : 5598-13-0</u>						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P099	600/X-84/331	PB88-161955/AS
Chemical: CHLORTHALONIL						
<u>Cas No. : 1897-45-6</u>						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P092	600/X-84/321	PB88-162300/AS
Chemical: CHLORTHIOPHOS						
<u>Cas No. : 60238-56-4</u>						
HEEP	05/20/86	ECAO-CIN	Solid Waste	ECAO-C-P156	600/X-86/333	PB88-220728/AS
RQTOX	05/20/86	ECAO-CIN	Superfund	ECAO-C-P156RQ	600/X-86/333	PB88-220728/AS

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Chemical: CHROMIUM						
<u>Cas No. : 7440-47-3</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-021	440/5-80/035	PB81-117467/AS
HAD	06/30/83	ECAO-RTP	Air	ECAO-R-028	600/8-83/014A	PB83-252205/AS
HAD	08/31/84	ECAO-RTP	Air	ECAO-R-028	600/8-83/014F	PB85-115905/AS
Chemical: CHROMIUM AND HEXAVALENT CHROMIUM COMPOUNDS						
<u>Cas No. : 7440-47-3</u>						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-057	600/8-91/093	PB93-185148
Chemical: CHROMIUM, HEXAVALENT						
<u>Cas No. : 7440-47-3</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H019	540/1-86/019	PB86-134301/AS
Chemical: CHROMIUM, TRIVALENT						
<u>Cas No. : 7440-47-3</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H035	540/1-86/035	PB86-134467/AS
Chemical: CHROMIUM: CARCINOGEN RISK ASSESSMENT OF CHROMIUM COMPOUNDS						
<u>Cas No. : 7440-47-3</u>						
PAPER	06/10/88	CAG	Air	OHEA-C-278	600/D-88/129	PB88-220363/AS
Chemical: CHROMIUM: NONCARCINOGENIC EFFECTS OF CHROMIUM						
<u>Cas No. : 7440-47-3</u>						
HAD	09/12/90	ECAO-RTP	Air	ECAO-R-117	600/8-87/048F	PB91-136523/AS
Chemical: CHRYSENE						
<u>Cas No. : 218-01-9</u>						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P042	600/X-84/186	PB88-131123/AS
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-068	600/8-91/094	PB93-185155
Chemical: COAL TAR						
<u>Cas No. : 8007-45-2</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H024	540/1-86/024	PB86-134350/AS
Chemical: CODEINE: DEVELOPMENTAL TOXICITY IN HAMSTERS AND MICE						
<u>Cas No. :</u>						
JOURNAL	05/21/90	HHAG	Interdis	OHEA-R-364		
Chemical: COKE OVEN EMISSIONS						
<u>Cas No. :</u>						
CA	11/30/82	CAG	Air	OHEA-C-018	600/6-82/003	PB83-129551/AS
CA	02/01/84	CAG	Air	OHEA-C-018	600/8-82/003F	PB84-170182/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-069	600/8-91/095	PB93-185163

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Chemical: COPPER						
<u>Cas No. : 7440-50-8</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-022	440/5-80/036	PB81-117475/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-417	600/X-84/190	PB86-118239/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H025	540/1-86/025	PB86-134368/AS
TIER-1	12/22/86	ECAO-CIN	Air	ECAO-C-429	600/8-87/001	PB87-137733/AS
Chemical: CREOSOTE						
<u>Cas No. : 8001-58-9</u>						
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H107	600/8-88/025	PB88-179395/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-070	600/8-91/096	PB93-185171
Chemical: CRESOLS						
<u>Cas No. : 1319-77-3</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H050	540/1-86/050	PB86-134616/AS
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P138	600/X-85/358	PB88-176037/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P138RQ	600/X-85/358	PB88-176037/AS
Chemical: CYANAZINE						
<u>Cas No. : 21725-46-2</u>						
HEEP	09/20/84	ECAO-CIN	Solid Waste	ECAO-C-P084	600/X-84/243	PB88-162409/AS
Chemical: CYANIDE						
<u>Cas No. : 57-12-5</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-023	440/5-80/037	PB81-117483/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-442	600/X-84/192	PB86-117793/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H011	540/1-86/011	PB86-134228/AS
Chemical: CYCLOATE						
<u>Cas No. : 1134-23-2</u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P030	600/X-84/144	PB88-130109/AS
Chemical: CYCLOHEXANOL						
<u>Cas No. : 108-93-0</u>						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P108	600/X-85/109	PB88-176029/AS
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P108RQ	600/X-85/109	PB88-176029/AS
Chemical: CYCLOHEXENE, 4-VINYL-1-						
<u>Cas No. : 100-40-3</u>						
HEEP	06/01/83	ECAO-CIN	Solid Waste	ECAO-C-P002	600/X-84/113	PB88-105937/AS
Chemical: CYCLOPHOSPHAMIDE						
<u>Cas No. : 50-18-0</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-071	600/8-91/097	PB93-185189

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Chemical: D, 2,4- <u>Cas No. : 94-75-7</u>						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-418	600/X-84/180	PB86-117884/AS
DWCD	04/18/88	ECAO-CIN	Drink Water	ECAO-C-418-2		PB89-192348/AS
Chemical: DALAPON <u>Cas No. : 75-99-0</u>						
HEEP	10/02/84	ECAO-CIN	Solid Waste	ECAO-C-P085	600/X-84/337	PB88-162458/AS
Chemical: DB, 2,4- <u>Cas No. : 94-82-6</u>						
HEEP	07/01/84	ECAO-CIN	Solid Waste	ECAO-C-P060	600/X-84/201	PB88-129564/AS
Chemical: DCPA (DIMETHYLCHLORHAL) <u>Cas No. : 1861-32-1</u>						
HEEP	09/27/84	ECAO-CIN	Solid Waste	ECAO-C-P086	600/X-84/250	PB88-161906/AS
Chemical: DDD <u>Cas No. : 72-54-8</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-073	600/8-91/099	PB93-185205
Chemical: DDD (TDE) <u>Cas No. : 72-54-8</u>						
CA	01/15/85	CAG	Pesticides	OHEA-C-146	600/6-86/001	PB87-110904/AS
Chemical: DDE <u>Cas No. : 72-55-9</u>						
CA	01/15/85	CAG	Pesticides	OHEA-C-146	600/6-86/001	PB87-110904/AS
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-074	600/8-91/100	PB93-185247
Chemical: DDT <u>Cas No. : 50-29-3</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-024	440/5-80/038	PB81-117491/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H026	540/1-86/026	PB86-134376/AS
CA	01/15/85	CAG	Pesticides	OHEA-C-146	600/6-86/001	PB87-110904/AS
HEA	02/02/89	ECAO-CIN	Superfund	ECAO-C-H026a	600/8-89/091	PB90-142431/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-075	600/8-91/101	PB93-185254
WQCD	09/19/89	ECAO-CIN	Water Qual	ECAO-C-636		PB91-161471/REB
Chemical: DECABROMODIPHENYL OXIDE <u>Cas No. : 1163-19-5</u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P200	600/X-87/135	PB88-131529/AS
RQTOX	04/01/84	ECAO-CIN	Superfund	ECAO-C-P200RQ	600/X-87/135	PB88-131529/AS

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Chemical: DIALATE						
Cas No. : 2303-16-4						
HEEP	12/01/83	ECAO-CIN	Solid Waste	ECAO-C-P012	600/X-84/123	PB88-111844/AS
Chemical: DIAMINOTOLUENE (MIXED)						
Cas No. : 95-80-7						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-077	600/8-91/103	PB93-185270
Chemical: DIAZINON						
Cas No. : 333-41-5						
HEEP	09/20/84	ECAO-CIN	Solid Waste	ECAO-C-P074	600/X-84/245	PB88-162425/AS
Chemical: DIBENZ(A,H)ANTHRACENE						
Cas No. : 53-70-3						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-078	600/8-91/104	PB93-185288
Chemical: DIBENZO(C,G)CARBAZOLE, 7H-: MUTAGENICITY OF...AND METABOLITES IN SALMONELLA TYPHIMURIUM						
Cas No. : 194-59-2						
JOURNAL	01/06/87	ECAO-CIN	Interdis	ECAO-C-516	600/J-87/515	PB90-242355/
Chemical: DIBENZOFURANS						
Cas No. : 132-64-9						
HAD	07/11/86	ECAO-CIN	Air	ECAO-C-427	600/8-86/018A	PB86-221256/AS
HEA	06/25/87	ECAO-CIN	Superfund	ECAO-C-H088	600/8-88/026	PB88-179379/AS
Chemical: DIBENZOFURANS, BROMINATED						
Cas No. :						
HEEP	09/04/85	ECAO-CIN	Solid Waste	ECAO-C-P131	600/X-85/283	PB88-174602/AS
RQTOX	09/04/85	ECAO-CIN	Superfund	ECAO-C-P131RQ	600/X-85/283	PB88-174602/AS
HEEP	10/28/86	ECAO-CIN	Solid Waste	ECAO-C-P198	600/X-86/301	PB88-219357/AS
Chemical: DIBENZOPYRENE, 1,2: 7,8-						
Cas No. : 189-55-9						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-079	600/8-91/105	PB93-185296
Chemical: DIBROMOBENZENE, 1,2-						
Cas No. : 583-53-9						
HEEP	02/01/84	ECAO-CIN	Solid Waste	ECAO-C-P023	600/X-84/128	PB88-137757/AS
Chemical: DIBROMOBENZENE, 1,3-						
Cas No. : 108-36-1						
HEEP	02/01/84	ECAO-CIN	Solid Waste	ECAO-C-P023	600/X-84/128	PB88-137757/AS
Chemical: DIBROMOBENZENE, 1,4- (P-BROMOBENZENE)						
Cas No. : 106-37-6						
HEEP	02/01/84	ECAO-CIN	Solid Waste	ECAO-C-P023	600/X-84/128	PB88-137757/AS

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Chemical: DIBROMOBENZENES						
<u>Cas No. : 26249-12-7</u>						
HEEP	02/01/84	ECAO-CIN	Solid Waste	ECAO-C-P023	600/X-84/128	PB88-137757/AS
Chemical: DIBROMOCHLOROPROPANE						
<u>Cas No. : 96-12-8</u>						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-410	600/X-84/209	PB86-118064/AS
DWCD	04/10/88	ECAO-CIN	Drink Water	ECAO-C-410	600/X-84/209-2	PB89-192132/AS
Chemical: DIBROMOETHANE, 1,2-						
<u>Cas No. : 106-93-4</u>						
HEEP	07/01/84	ECAO-CIN	Solid Waste	ECAO-C-P027	600/X-84/173	PB88-131107/AS
Chemical: DICHLORO-2-BUTENE, 1,4-						
<u>Cas No. : 764-41-0</u>						
HEEP	06/01/83	ECAO-CIN	Solid Waste	ECAO-C-P007	600/X-84/118	PB88-104351/AS
Chemical: DICHLOROBENZENES						
<u>Cas No. : 25321-22-6</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-025	440/5-80/039	PB81-117509/AS
HEA	09/17/87	ECAO-CIN	Superfund	ECAO-C-H079	600/8-88/028	PB88-179387/AS
Chemical: DICHLOROBENZIDINE						
<u>Cas No. : 1331-47-1</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-026	440/5-80/040	PB81-117517/AS
Chemical: DICHLOROBENZIDINE, 3,3'-						
<u>Cas No. : 91-94-1</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-081	600/8-91/107	PB93-194256
Chemical: DICHLOROBUTENES						
<u>Cas No. : 764-41-0</u>						
HEEP	06/01/83	ECAO-CIN	Solid Waste	ECAO-C-P007	600/X-84/118	PB88-104351/AS
Chemical: DICHLOROETHANE, 1,1-						
<u>Cas No. : 75-34-3</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H027	540/1-86/027	PB86-134384/AS
Chemical: DICHLOROETHANE, 1,2-						
<u>Cas No. : 107-06-2</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H002	540/1-86/002	PB86-134137/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-082	600/8-91/108	PB93-194264
Chemical: DICHLOROETHANES						
<u>Cas No. :</u>						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P139	600/X-85/359	PB88-178777/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P139RQ	600/X-85/359	PB88-178777/AS

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Chemical: DICHLOROETHENES						
Cas No. : 25323-30-2						
HEEP	08/12/86	ECAO-CIN	Solid Waste	ECAO-C-P191	600/X-86/199	PB88-218995/AS
Chemical: DICHLOROETHYLENE, 1,1-						
Cas No. : 75-35-4						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H051	540/1-86/051	PB86-134624/AS
Chemical: DICHLOROETHYLENE, 1,1- (VINYLIDENE CHLORIDE)						
Cas No. : 75-35-4						
HAD	10/01/83	ECAO-RTP	Air	ECAO-R-009	600/8-83/031A	PB84-126762/AS
HAD	06/28/85	ECAO-RTP	Air	ECAO-R-009	600/8-83/031F	PB86-100641/AS
Chemical: DICHLOROETHYLENE, 1,1- (VINYLIDENE CHLORIDE), THE REAG'S REPORT ON THE MUTAGENICITY OF						
Cas No. : 75-35-4						
JOURNAL	08/29/85	REAG	Air	OHEA-R-174	600/J-86/065	PB86-204666/AS
Chemical: DICHLOROETHYLENE, 1,2-C-						
Cas No. : 540-59-0						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H015	540/1-86/015	PB86-134269/AS
Chemical: DICHLOROETHYLENE, 1,2-T-						
Cas No. : 156-60-5						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H041	540/1-86/041	PB86-134525/AS
Chemical: DICHLOROETHYLENES						
Cas No. : 25323-30-2						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-027	440/5-80/041	PB81-117525/AS
Chemical: DICHLOROMETHANE						
Cas No. : 75-09-2						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H028	540/1-86/028	PB86-134392/AS
MA	01/30/85	REAG	Pesticides	OHEA-R-125	600/6-85/001	PB85-241800/AS
Chemical: DICHLOROMETHANE (METHYLENE CHLORIDE)						
Cas No. : 75-09-2						
HAD	01/31/82	ECAO-RTP	Air	ECAO-R-005	600/8-82/004	PB83-135996/AS
HAD	12/01/83	ECAO-RTP	Air	ECAO-R-005	600/8-82/004B	PB84-162643/AS
HAD	02/28/85	ECAO-RTP	Air	OHEA-R-005	600/8-82/004F	PB85-191559/AS
HAD	09/01/85	CAG	Air	OHEA-C-162	600/8-82-004FF	PB86-123742/AS
HAD	07/10/87	EAG	Air	OHEA-E-235	600/8-87/030A	PB87-228565/AS
Chemical: DICHLOROMETHANE (METHYLENE CHLORIDE): TECHNICAL ANALYSIS						
Cas No. : 75-09-2						
REPORT	07/10/87	EAG	Interdis	OHEA-E-236	600/8-87/029A	PB87-228557/AS

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Chemical: DICHLOROMETHANE: THE IMPACT OF PHARMACOKINETICS ON THE RISK ASSESSMENT OF...						
Cas No. : 75-09-2						
PAPER	03/01/89	EAG	Interdis	OHEA-E-295	600/D-88/219	PB89-173249/AS
Chemical: DICHLOROPHENOL, 2,4-						
Cas No. : 120-83-2						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-028	440/5-80/042	PB81-117533/AS
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H080	600/8-88/052	PB88-178942/AS
WQCD	07/14/89	ECAO-CIN	Water Qual	ECAO-C-640		PB91-161596/REB
Chemical: DICHLOROPHENYLARSINE						
Cas No. : 696-28-6						
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-016	600/8-91/063	PB93-184869
Chemical: DICHLOROPROPANE, 1,2-						
Cas No. : 78-87-5						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-404	600/X-84/162	PB86-117850/AS
DWCD	04/24/87	ECAO-CIN	Drink Water	ECAO-C-404	600/X-84/162-2	PB89-192322/AS
HEA	07/01/87	ECAO-CIN	Superfund	ECAO-C-H077	600/8-88/029	PB88-179940/AS
Chemical: DICHLOROPROPANE/DICHLOROPROPENE						
Cas No. : 26638-19-7						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-029	440/5-80/043	PB81-117541
Chemical: DICHLOROPROPANES						
Cas No. : 26638-19-7						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P140	600/X-85/360	PB88-173653/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P140RQ	600/X-85/360	PB88-173653/AS
Chemical: DICHLOROPROPENE, 1,3-						
Cas No. : 542-75-6						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P124	600/X-85/399	PB88-174594/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P124RQ	600/X-85/399	PB88-174594
Chemical: DICHLORPROP						
Cas No. : 120-36-5						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P079	600/X-84-208	PB88-161633/AS
Chemical: DICOFOI (KELTHANE), DDT, DDE, AND DDD (TDE)						
Cas No. : 155-32-2						
CA	01/15/85	CAG	Pesticides	OHEA-C-146	600/6-86/001	PB87-110904/AS
Chemical: DIELDRIN						
Cas No. : 60-57-1						
CA	09/22/87	CAG	Pesticides	OHEA-C-205	600/6-87/006	PB88-139951/AS
HEA	12/29/87	ECAO-CIN	Superfund	ECAO-C-H092	600/8-88/030	PB88-179957/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-084	600/8-91/109	PB93-194272

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Chemical: DIELDIN Cas No. : 60-57-1						
WQCD	09/26/89	ECAO-CIN	Water Qual	ECAO-C-616		PB91-161521/REB
Chemical: DIEPOXYBUTANE, 1,2: 3,4- Cas No. : 1464-53-5						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-085	600/8-91/110	PB93-194280
Chemical: DIESEL: QUANTITATIVE ASSESSMENT OF CANCER RISK FROM EXPOSURE TO DIESEL ENGINE EMISSIONS Cas No. :						
JOURNAL	10/30/92	WHAG	Interdis	OHEA-C-502	600/J-93/188	PB93-222081
Chemical: DIETHYL ARSINE Cas No. : 692-42-2						
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-017	600/8-91/064	PB93-184877
Chemical: DIETHYLFORMAMIDE Cas No. : 617-84-5						
HEEP	07/01/86	ECAO-CIN	Solid Waste	ECAO-C-P181	600/X-86/158	PB88-220751/1
Chemical: DIETHYLHYDRAZINE, 1,2- Cas No. : 1615-80-1						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P022	600/X-84/132	PB88-137765/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-086	600/8-91/111	PB93-194298
Chemical: DIETHYLSTILBESTROL Cas No. : 56-53-1						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-087	600/8-91/112	PB93-194306
Chemical: DIHYDROSAFROLE Cas No. : 94-58-6						
RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-088	600/8-91/113	PB93-185312
Chemical: DIMETHOATE Cas No. : 60-51-5						
HEEP	10/31/84	ECAO-CIN	Solid Waste	ECAO-C-P081	600/X-84/323	PB88-161997/AS
Chemical: DIMETHOXYBENZIDINE, 3,3- Cas No. : 119-90-4						
RQCAR	08/29/89	CAG	SUPERFUND	OHEA-C-073-089	600/8-91/114	PB93-194314
Chemical: DIMETHYL PHENOL, 2,4- Cas No. : 105-67-9						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-030	440/5-80/044	PB81-117558
WQCD	06/13/89	ECAO-CIN	Water Qual	ECAO-C-642		PB91-161497/1

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Chemical: DIMETHYL PHENOLS						
<u>Cas No. : 1300-71-6</u>						
HEEP	09/30/86	ECAO-CIN	Solid Waste	ECAO-C-P187	600/X-86/256	PB88-220744/AS
RQTOX	09/30/86	ECAO-CIN	Superfund	ECAO-C-P187RQ	600/X-86/256	PB88-220744/AS
HEA	06/16/87	ECAO-CIN	Superfund	ECAO-C-H071	600/8-88/031	PB88-179965/AS
Chemical: DIMETHYL SULFATE						
<u>Cas No. : 77-78-1</u>						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P117	600/X-85/392	PB88-173620/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P117RQ	600/X-85/392	PB88-173620/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-090	600/8-91/115	PB93-194322
Chemical: DIMETHYL TEREPHTHALATE						
<u>Cas No. : 120-61-6</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P037	600/X-84/152	PB88-137849/AS
Chemical: DIMETHYLAMINE						
<u>Cas No. : 124-40-3</u>						
TIER-1	06/06/90	ECAO-RTP	Air	ECAO-R-0149	600/8-90/038	PB90-271909
Chemical: DIMETHYLAMINOAZOBENZENE						
<u>Cas No. : 60-11-7</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-091	600/8-91/116	PB93-185338
Chemical: DIMETHYLBENZIDINE, 3,3'-						
<u>Cas No. : 119-93-7</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-093	600/8-91/118	PB93-185353
Chemical: DIMETHYLBENZ[A]ANTHRACENE, 7,12-						
<u>Cas No. : 57-97-6</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-092	600/8-91/117	PB93-185346
Chemical: DIMETHYLCARBAMOYL CHLORIDE						
<u>Cas No. : 79-44-7</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-094	600/8-91/119	PB93-185361
Chemical: DIMETHYLFORMAMIDE, N,N-						
<u>Cas No. : 68-12-2</u>						
HEEP	06/20/86	ECAO-CIN	Solid Waste	ECAO-C-P158	600/X-86/141	PB88-219662/AS
Chemical: DIMETHYLHYDRAZINE, 1,1-						
<u>Cas No. : 57-14-7</u>						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P026	600/X-84/134	PB88-130083/AS
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-095	600/8-91/120	PB93-185379

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Chemical: DIMETHYLHYDRAZINE, 1,2- Cas No. : 540-73-8						
HEEP	10/09/84	ECAO-CIN	Solid Waste	ECAO-C-P028	600/X-84/135	PB88-137773/AS
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-096	600/8-91/121	PB93-185387
Chemical: DIMETHYLUREA, N,N- Cas No. : 88-89-1						
HEEP	06/01/84	ECAO-CIN	Solid Waste	ECAO-C-P036	600/X-84/110	PB88-131099/AS
Chemical: DINITROBENZENES Cas No. : 25154-54-5						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P141	600/X-85/361	PB88-173638/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P141RQ	600/X-85/361	PB88-173638/AS
Chemical: DINITROCRESOLS Cas No. : 1335-85-9						
HEEP	08/12/86	ECAO-CIN	Solid Waste	ECAO-C-P185	600/X-86/197	PB88-220769/AS
RQTOX	08/12/86	ECAO-CIN	Superfund	ECAO-C-P185RQ	600/X-86/197	PB88-220769/AS
Chemical: DINITROPHENOL, 2,3- Cas No. : 66-56-8						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P038	600/X-84/153	PB88-137872/AS
Chemical: DINITROPHENOL, 2,5- Cas No. : 329-71-5						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P038	600/X-84/153	PB88-137872/AS
Chemical: DINITROPHENOL, 2,6- Cas No. : 573-56-8						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P038	600/X-84/153	PB88-137872/AS
Chemical: DINITROPHENOL, 3,4- Cas No. : 577-71-9						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P038	600/X-84/153	PB88-137872/AS
Chemical: DINITROPHENOL, 3,5- Cas No. : 586-11-8						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P038	600/X-84/153	PB88-137872/AS
Chemical: DINITROPHENOLS, SELECTED Cas No. : 25550-58-7						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P038	600/X-84/153	PB88-137872/AS
Chemical: DINITROTOLUENE Cas No. : 25321-14-6						
HEEP	07/01/86	ECAO-CIN	Solid Waste	ECAO-C-P183	600/X-86/159	PB88-218961/AS
RQTOX	07/01/86	ECAO-CIN	Superfund	ECAO-C-P183RQ	600/X-86/159	PB88-218961/AS

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Chemical: DINITROTOLUENE (MIXTURE)						
<u>Cas No. : 25321-14-6</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-097	600/8-91/122	PB93-185395
Chemical: DINITROTOLUENE, 2,4-						
<u>Cas No. : 121-14-2</u>						
HEA	06/16/87	ECAO-CIN	Superfund	ECAO-C-H069	600/8-88/032	PB88-178793/AS
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-098	600/8-91/123	PB93-185403
Chemical: DINITROTOLUENE, 2,6-						
<u>Cas No. : 606-20-2</u>						
HEA	06/16/87	ECAO-CIN	Superfund	ECAO-C-H069	600/8-88/032	PB88-178793/AS
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-099	600/8-91/124	PB93-185411
Chemical: DINITROTOLUENES						
<u>Cas No. : 25321-14-6</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-031	440/5-80/045	PB81-117566/AS
Chemical: DINOSEB						
<u>Cas No. : 88-85-7</u>						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P087	600/X-84/322	PB88-162185/AS
Chemical: DIOXANE, 1,4-						
<u>Cas No. : 123-91-1</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-100	600/8-91/125	PB93-185429
Chemical: DIOXINS						
<u>Cas No. :</u>						
RA	07/01/81	CAG	Pesticides	OHEA-C-011	600/6-81/003	PB81-234825/AS
HAD	05/01/84	ECAO-CIN	Air	ECAO-C-107	600/8-84/014A	PB84-220268/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-405	600/X-84/194	PB86-117983/AS
HEEP	09/13/84	ECAO-CIN	Solid Waste	ECAO-C-P004	600/X-84/115	PB88-103833/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H044	540/1-86/044	PB86-134558/AS
HAD	08/30/85	ECAO-CIN	Air	ECAO-C-107	600/8-84/014F	PB86-122546/AS
Chemical: DIOXINS, BROMINATED DIBENZO-P-						
<u>Cas No. :</u>						
HEEP	09/04/85	ECAO-CIN	Solid Waste	ECAO-C-P132	600/X-85/284	PB88-174560/AS
RQTOX	09/04/85	ECAO-CIN	Superfund	ECAO-C-P132RQ	600/X-85/284	PB88-174560/AS
HEEP	10/28/86	ECAO-CIN	Solid Waste	ECAO-C-P198	600/X-86/301	PB88-219357/AS
Chemical: DIOXINS: 2,3,7,8- TETRACHLORODIBENZO-P-DIXON						
<u>Cas No. : 1746-01-6</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-176	600/8-91/181	PB93-201267

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Chemical: DIOXINS: 2,3,7,8-TCDD						
Cas No. : 1746-01-6						
WQCD	02/01/84	ECAO-CIN	Water Qual	ECAO-C-403	440/5-84/007	PB89-169825/AS
Chemical: DIOXINS: A CANCER RISK-SPECIFIC DOSE ESTIMATE FOR 2,3,7,8-TCDD						
Cas No. : 1746-01-6						
REPORT	06/17/88	IO	Interdis	OHEA-I-241a	600/6-88/007Aa	PB88-231204/AS
Chemical: DIOXINS: A CANCER RISK-SPECIFIC DOSE ESTIMATE FOR 2,3,7,8-TCDD: APPENDICES A-F						
Cas No. : 1746-01-6						
REPORT	06/17/88	IO	Interdis	OHEA-I-241b	600/6-88/007Ab	PB88-231212/AS
Chemical: DIOXINS: ANALYSIS OF 2,3,7,8-TCDD TUMOR PROMOTION ACTIVITY & ITS RELATIONSHIP TO CANCER						
Cas No. : 1746-01-6						
PAPER	01/26/90	HHAG	Interdis	OHEA-C-287		
Chemical: DIOXINS: ASSESSMENT OF RISK CAUSED BY REMEDIAL ACTIONS CONSIDERED FOR VERTAC CHEM....						
Cas No. :						
EA	01/03/85	EAG	Superfund	OHEA-E-134	600/6-88/002	PB88-179320/
Chemical: DIOXINS: DEVELOPMENTAL & REPRODUC. TOXICITY OF DIOXINS AND REL. CMPDS: CROSS-SPECIES COM						
Cas No. :						
JOURNAL	09/28/93	HHAG		OHEA-R-523	600/J-93/470	
Chemical: DIOXINS: EFFECT OF CHRONIC EXPOSURE TO 2,3,7,8-TCDD ON SISTER CHROMATID EXCHANGE LEVELS						
Cas No. : 1746-01-6						
JOURNAL	04/28/88	REAG	Interdis	OHEA-R-276	600/J-87/360	PB88-215264/AS
Chemical: DIOXINS: ESTIMATING EXPOSURES TO 2,3,7,8-TCDD						
Cas No. : 1746-01-6						
REPORT	04/12/88	EAG	Interdis	OHEA-E-271	600/6-88/005A	PB88-231196/AS
Chemical: DIOXINS: ESTIMATING EXPOSURE TO DIOXIN-LIKE COMPOUNDS (VOL. I)						
Cas No. :						
EA	07/11/94	EAG		OHEA-E-271A	600/6-88/005Ca	PB94-205507
Chemical: DIOXINS: ESTIMATING EXPOSURE TO DIOXIN-LIKE COMPOUNDS (VOL. II)						
Cas No. :						
EA	07/11/94	EAG		OHEA-E-271B	600/6-88/005Cb	PB94-205515
Chemical: DIOXINS: ESTIMATING EXPOSURE TO DIOXIN-LIKE COMPOUNDS (VOL. III)						
Cas No. :						
EA	07/11/94	EAG		OHEA-E-271C	600/6-88/005Cc	PB94-205523

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Chemical: DIOXINS: HEALTH ASSESSMT. CH. FOR REASSESSMT: CH. 6 CARCINOGENICITY OF TCDD IN ANIMALS						
<u>Cas No. :</u>						
ASSESSMENT	08/14/92	IO		OHEA-I-486F	600/AP-92/001f	PB93-222701
Chemical: DIOXINS: HEALTH ASSESSMT. CH. FOR REASSESSMT: CH 1: DISPOSITION & PHARMACOKINETICS						
<u>Cas No. :</u>						
ASSESSMENT	08/14/92	IO		OHEA-I-486A	600/AP-92/001a	PB93-222651
Chemical: DIOXINS: HEALTH ASSESSMT. CH. FOR REASSESSMT: CH. 2 MECHANISMS OF TOXIC ACTIONS						
<u>Cas No. :</u>						
ASSESSMENT	08/14/92	IO		OHEA-I-486B	600/AP-92/001b	PB93-222669
Chemical: DIOXINS: HEALTH ASSESSMT. CH. FOR REASSESSMT: CH. 3 ACUTE, SUBCHRONIC & CHRONIC TOXICITY						
<u>Cas No. :</u>						
ASSESSMENT	08/14/92	IO		OHEA-I-486C	600/AP-92/001c	PB93-222677
Chemical: DIOXINS: HEALTH ASSESSMT. CH. FOR REASSESSMT: CH. 5 REPRODUCTIVE & DEVELOPMENTAL TOXICIT						
<u>Cas No. :</u>						
ASSESSMENT	08/14/92	IO		OHEA-I-486E	600/AP-92/001e	PB93-222693
Chemical: DIOXINS: HEALTH ASSESSMT. CH. FOR REASSESSMT: CH. 4 IMMUNOTOXIC EFFECTS						
<u>Cas No. :</u>						
ASSESSMENT	08/14/92	IO		OHEA-I-486D	600/AP-92/001d	PB93-222685
Chemical: DIOXINS: HEALTH ASSESSMT. CH. FOR REASSESSMT: CH. 7 EPIDEMIOLOGY						
<u>Cas No. :</u>						
ASSESSMENT	08/14/92	IO		OHEA-I-486G	600/AP-92/001g	PB93-222719
Chemical: DIOXINS: HEALTH ASSESSMT. CH. FOR REASSESSMT: CH. 8 DOSE-RESPONSE RELATIONSHIPS						
<u>Cas No. :</u>						
ASSESSMENT	08/14/92	IO		OHEA-I-486H	600/AP-92/001h	PB93-222727
Chemical: DIOXINS: HUMAN EXPOSURE ESTIMATION FOR 2,3,7,8-TCDD						
<u>Cas No. : 1746-01-6</u>						
PAPER	09/22/87	EAG	Interdis	OHEA-E-223	600/D-87/311	PB88-113659/AS
Chemical: DIOXINS: INTERIM PROCEDURES FOR ESTIM. RISKS ASSO. WITH EXPO. TO MIX OF...DIOXINS/FURAN						
<u>Cas No. :</u>						
REPORT	03/11/87	FORUM	Interdis	OHEA-F-228	625/3-87/012	PB89-125041/AS
Chemical: DIOXINS: INTERIM PROCEDURES FOR EST. RISKS ASSOCIATED WITH EXPOSURES TO MIX..1989 UPDATE						
<u>Cas No. :</u>						
REPORT	09/10/89	FORUM	Interdis	OHEA-F-319	625/3-89/016	PB90-145756

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Chemical: DIOXINS: OHEA'S HEALTH RISK ASSESS. APPROACH FOR 2,3,7,8-DIBENZO-P-DIOXINS						
Cas No. : RA	06/27/85	ECAO-CIN		ECAO-C-439	600/8-85/013	PB86-100674/AS
Chemical: DIOXINS: RATIONALE FOR ASSESSMENT OF RISK FROM EXPOSURE TO 2,3,7,8-TCDD						
Cas No. : 1746-01-6 JOURNAL	12/30/85	ECAO-CIN	Interdis	ECAO-C-474	600/J-86/524	PB90-232133/AS
Chemical: DIOXINS: REVIEW OF PLANT UPTAKE OF 2,3,7,8-TCDD FROM SOIL & POTENTIAL INFLUENCES OF BIOA						
Cas No. : PAPER	12/29/87	EAG	Solid Waste	OHEA-E-266	600/D-89/270	PB90-134180/AS
Chemical: DIOXINS: RISK FROM EXP. TO POLYCHLORINATED DIBENZO-P-DIOXINS AND DIBENZOFURANS EMITTED..						
Cas No. : JOURNAL	03/17/89	ECAO-CIN	Air	ECAO-C-517	600/J-87/516	PB90-242363/AS
Chemical: DIOXINS: TCDD-CONTAMINATED SOIL						
Cas No. : RA	11/30/84	EAG	Solid Waste	OHEA-E-118	600/8-84/031	PB85-145704/
Chemical: DIOXINS: TRANSP. FROM CONTAM. SITES TO EXP. LOC.: A METHOD. FOR CALCUL.CONVERSION FACTORS						
Cas No. : Method	04/16/85	EAG	Solid Waste	OHEA-E-152	600/8-85/012	PB85-214310/AS
Chemical: DIOXINS: VOL. I						
Cas No. : HAD	08/17/94	IO		OHEA-I-486A	600/BP-92/001a	PB94-205465
Chemical: DIOXINS: VOL. II						
Cas No. : HAD	08/17/94	IO		OHEA-I-486B	600/BP-92/001b	PB94-205473
Chemical: DIOXINS: VOL. III ("RISK CHARACTERIZATION")						
Cas No. : HAD	08/17/94	IO		OHEA-I-486C	600/BP-92/001c	PB94-205481
Chemical: DIPHENYL ETHERS, BROMINATED						
Cas No. : HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P024	600/X-84/133	PB88-131529/AS
Chemical: DIPHENYLAMINE, N,N-						
Cas No. : 122-39-4 HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P118	600/X-85/393	PB88-176060/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P118RQ	600/X-85/393	PB88-176060/

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Chemical: DIPHENYLHYDRAZINE, 1,2- Cas No. : 122-66-7						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-032	440/5-80/062	PB81-117731/AS
HEA	06/16/87	ECAO-CIN	Superfund	ECAO-C-H074	600/8-88/033	PB88-180211/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-101	600/8-91/126	PB93-192326
WQCD	09/01/89	ECAO-CIN	Water Qual	ECAO-C-644		PB91-161448/REB
Chemical: ENDOSULFAN Cas No. : 115-29-7						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-033	440/5-80/046	PB81-117574/AS
Chemical: ENDOSULFAN, A- Cas No. : 959-98-8						
HEA	06/16/87	ECAO-CIN	Superfund	ECAO-C-H065	600/8-88/034	PB88-180229/AS
Chemical: ENDOSULFAN, B- Cas No. : 33213-65-9						
HEA	06/16/87	ECAO-CIN	Superfund	ECAO-C-H065	600/8-88/034	PB88-180229/AS
Chemical: ENDRIN Cas No. : 72-20-8						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-034	440/5-80/047	PB81-117582/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-423	600/X-84/176	PB86-117967/AS
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H089	600/8-88/035	PB88-180237/AS
DWCD	01/05/89	ECAO-CIN	Drink Water	ECAO-C-423	600/X-89/025	PB90-215096/AS
WQCD	07/15/89	ECAO-CIN	Water Qual	ECAO-C-646		PB91-161505/REB
Chemical: EPICHLOROHYDRIN Cas No. : 106-89-8						
HAD	10/01/83	ECAO-RTP	Air	ECAO-R-029	600/8-83/032A	PB84-128669/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-413	600/X-84/200	PB86-118023/AS
HAD	12/31/84	ECAO-RTP	Air	ECAO-R-029	600/8-83/032F	PB85-132363/AS
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P128	600/X-85/400	PB88-174941/AS
DWCD	05/18/87	ECAO-CIN	Drink Water	ECAO-C-413	600/X-84/200-2	PB89-192165/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-102	600/8-91/127	PB93-192334
Chemical: EPTC Cas No. : 759-94-4						
HEEP	02/01/84	ECAO-CIN	Solid Waste	ECAO-C-P014	600/X-84/125	PB88-112289/AS
Chemical: ETHER, BIS(2-CHLOROETHYL)- Cas No. : 111-44-4						
HEA	06/15/87	ECAO-CIN	Superfund	ECAO-C-H086	600/8-88/023	PB88-179486/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-043	600/8-91/082	PB93-185072

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Chemical: ETHER, BIS(CHLOROMETHYL)- Cas No. : 542-88-1						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-044	600/8-91/083	PB93-185080
Chemical: ETHOPROP Cas No. : 13194-48-4						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P050	600/X-84/154	PB88-137856/AS
Chemical: ETHOXYETHANOL ESTERS, 2- Cas No. :						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P151	600/X-85/370	PB88-173646/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P151RQ	600/X-85/370	PB88-173646/AS
Chemical: ETHOXYETHANOL, 2- Cas No. : 110-80-5						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P154	600/X-85/373	PB88-174586/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P154RQ	600/X-85/373	PB88-174586/AS
Chemical: ETHYL 4,4'-DICHLOROBENZILATE Cas No. : 510-15-6						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-104	600/8-91/129	PB93-192359
Chemical: ETHYL CARBAMATE (URETHANE) Cas No. : 51-79-6						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-103	600/8-91/128	PB93-192342
Chemical: ETHYL CHLORIDE (MONOCHLOROETHANE) Cas No. : 75-00-3						
HEA	08/18/87	ECAO-CIN	Superfund	ECAO-C-H087	600/8-88/036	PB88-182852/AS
Chemical: ETHYL ETHER Cas No. : 60-29-7						
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H110	600/8-88/039	PB88-180260/AS
Chemical: ETHYL METHACRYLATE Cas No. : 97-63-2						
HEEP	08/27/86	ECAO-CIN	Solid Waste	ECAO-C-P173	600/X-86/212	PB88-242375/AS
RQTOX	08/27/86	ECAO-CIN	Superfund	ECAO-C-P173RQ	600/X-86/212	PB88-242375/AS
Chemical: ETHYL METHANESULFONATE Cas No. : 62-50-0						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-108	600/8-91/133	PB93-193597
Chemical: ETHYLBENZENE Cas No. : 100-41-4						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-035	440/5-80/048	PB81-117590/AS
DWCD	07/01/84	ECAO-CIN	Drink Water	ECAO-C-430	600/X-84/163	PB86-117835/AS

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TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: ETHYLBENZENE						
Cas No. : 100-41-4						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H008	540/1-86/008	PB86-134194/AS
HEEP	06/20/86	ECAO-CIN	Solid Waste	ECAO-C-P168	600/X-86/145	PB88-251202/AS
DWCD	01/22/88	ECAO-CIN	Drink Water	ECAO-C-430	600/X-84/163-3	PB89-192173/AS
WQCD	07/11/89	ECAO-CIN	Water Qual	ECAO-C-647		PB91-161489/REB
Chemical: ETHYLENE DIBROMIDE						
Cas No. : 106-93-4						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-412	600/X-84/181	PB86-118247/AS
DWCD	08/18/87	ECAO-CIN	Drink Water	ECAO-C-412	600/X-84/181-2	PB89-192181/AS
HEA	11/09/87	ECAO-CIN	Superfund	ECAO-C-H099	600/8-88/037	PB88-180245/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-105	600/8-91/130	PB93-192367
Chemical: ETHYLENE DICHLORIDE						
Cas No. : 107-06-2						
HAD	04/01/84	ECAO-RTP	Air	ECAO-R-025	600/8-84/006A	PB84-209865/AS
MA	01/30/85	REAG	Pesticides	OHEA-R-125	600/6-85/001	PB85-241800/AS
HAD	09/30/85	ECAO-RTP	Air	ECAO-R-025	600/8-84/006F	PB86-122702/AS
Chemical: ETHYLENE GLYCOL						
Cas No. : 107-21-1						
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H105	600/8-88/038	PB88-180252/AS
Chemical: ETHYLENE OXIDE						
Cas No. : 75-21-8						
HAD	04/01/84	ECAO-RTP	Air	ECAO-R-037	600/8-84/009A	PB84-209873/AS
HAD	06/30/85	ECAO-RTP	Air	ECAO-R-037	600/8-84/009F	PB86-102597/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-106	600/8-91/131	PB93-192375
Chemical: ETHYLENE OXIDE (OXIRANE)						
Cas No. : 75-21-8						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P071	600/X-84/222	PB88-162318/AS
Chemical: ETHYLENE OXIDE: GENETIC DAMAGE IN VITRO IN HUMAN CELLS FOLLOWING ETO EXPOS: CHROMO. ABER						
Cas No. : 75-21-8						
REPORT	08/03/93	HHAG		OHEA-R-532	600/R-93/145	PB93-221620
Chemical: ETHYLENE THIOUREA						
Cas No. : 96-45-7						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P019	600/X-84/131	PB88-120621/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-107	600/8-91/132	PB93-193589
Chemical: FLUORANTHENE						
Cas No. : 206-44-0						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-036	440/5-80/049	PB81-117608/AS
WQCD	07/14/89	ECAO-CIN	Water Qual	ECAO-C-648		PB91-161430/REB

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TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: FLUORENE Cas No. : 86-73-7						
HEA	06/16/87	ECAO-CIN	Superfund	ECAO-C-H068	600/8-88/040	PB88-182860/AS
Chemical: FLUORIDONE Cas No. : 59756-60-4						
HEEP	09/27/84	ECAO-CIN	Solid Waste	ECAO-C-P093	600/X-84/251	PB88-161914/AS
Chemical: FOLPET Cas No. : 133-07-3						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P094	600/X-84/327	PB88-162433/AS
Chemical: FORMALDEHYDE Cas No. : 50-00-0						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P142	600/X-85/362	PB88-174958/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P142RQ	600/X-85/362	PB88-174958/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-109	600/8-91/134	PB93-193605
Chemical: GASOLINE, UNLEADED Cas No. :						
CA	04/28/87	CAG	Air	OHEA-C-115	600/6-87/001	PB87-186151/AS
Chemical: GLYCIDYLALDEHYDE Cas No. : 765-34-4						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-110	600/8-91/135	PB93-193613
Chemical: GLYCOL ETHERS Cas No. : 111-76-2						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H052	540/1-86/052	PB86-134632/AS
Chemical: HALOETHERS Cas No. :						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-037	440/5-80/050	PB81-117616/AS
WQCD	05/22/89	ECAO-CIN	Water Qual	ECAO-C-649		PB91-161646/REB
Chemical: HALOMETHANES Cas No. :						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-038	440/5-80/051	PB81-117624/AS
Chemical: HEPTACHLOR Cas No. : 76-44-8						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-039	440/5-80/052	PB81-117632/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-406	600/X-84/197	PB86-117991/AS
CA	04/03/87	CAG	Pesticides	OHEA-C-204	600/6-87/004	PB87-208757/AS
DWCD	04/13/87	ECAO-CIN	Drink Water	ECAO-C-406	600/X-84/197	PB89-192157/AS
HEA	07/01/87	ECAO-CIN	Superfund	ECAO-C-H085	600/8-88/042	PB88-180278/AS
WQCD	06/13/89	ECAO-CIN	Water Qual	ECAO-C-651		PB91-161463/REB

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Chemical: HEPTACHLOR						
Cas No. : 76-44-8						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-111	600/8-91/136	PB93-190478
Chemical: HEPTACHLOR EPOXIDE						
Cas No. : 1024-57-3						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-406	600/X-84/197	PB86-117991/AS
DWCD	04/13/87	ECAO-CIN	Drink Water	ECAO-C-406	600/X-84-197	PB89-192157/AS
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-112	600/8-91/137	PB93-190486
Chemical: HEXACHLOROBENZENE						
Cas No. : 118-74-1						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-424	600/X-84/179	PB86-117777/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H017	540/1-86/017	PB86-134285/AS
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-113	600/8-91/138	PB93-190494
Chemical: HEXACHLOROBUTADIENE						
Cas No. : 87-68-3						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-040	440/5-80/053	PB81-117640/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H053	540/1-86/053	PB86-134640/AS
WQCD	07/27/89	ECAO-CIN	Water Qual	ECAO-C-652		PB91-161455/REB
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-114	600/8-91/139	PB93-190502
Chemical: HEXACHLOROCYCLOHEXANE						
Cas No. : 97-63-2						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-041	440/5-80/054	PB81-117657/AS
Chemical: HEXACHLOROCYCLOHEXANE, A-						
Cas No. : 319-84-6						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-040	600/8-91/079	PB93-185049
Chemical: HEXACHLOROCYCLOHEXANE, B-						
Cas No. : 319-85-7						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-041	600/8-91/080	PB93-185056
Chemical: HEXACHLOROCYCLOHEXANE, G-						
Cas No. : 58-89-9						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-042	600/8-91/081	PB93-185064
Chemical: HEXACHLOROCYCLOPENTADIENE						
Cas No. : 77-47-4						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-042	440/5-80/055	PB81-117665/AS
HAD	02/01/84	ECAO-CIN	Air	ECAO-C-300	600/8-84/001A	PB84-182880/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H001	540/1-86/001	PB86-134129/AS
HAD	11/30/84	ECAO-CIN	Air	ECAO-C-300	600/8-84/001F	PB85-124915/AS
WQCD	07/14/89	ECAO-CIN	Water Qual	ECAO-C-654		PB91-161422/REB

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Chemical: HEXACHLOROETHANE						
Cas No. : 67-72-1						
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H102	600/8-88/043	PB88-178736/AS
RQCAR	08/28/89	CAG	SUPERFUND	OHEA-C-073-115	600/8-91/140	PB93-190510
Chemical: HEXACHLOROPHENE						
Cas No. : 70-30-4						
HEEP	04/01/86	ECAO-CIN	Solid Waste	ECAO-C-P164	600/X-86/085	PB88-243837/AS
Chemical: HEXAMETHYLENE DIAMINE						
Cas No. : 124-09-4						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P109	600/X-85/110	PB88-174966/AS
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P109RQ	600/X-85/110	PB88-174966/AS
Chemical: HYDRAZINE						
Cas No. : 302-01-2						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P100	600/X-84/332	PB88-161963/AS
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-116	600/8-91/141	PB93-190528
Chemical: HYDRAZINE SULFATE						
Cas No. : 10034-93-2						
HEEP	10/01/84	ECAO-CIN	Solid Waste	ECAO-C-P100	600/X-84/332	PB88-161963/AS
Chemical: HYDROCARBONS, VAPOR-PHASE: REVIEW OF CRITERIA FOR						
Cas No. :						
AQCD	11/01/81	ECAO-RTP	Air	ECAO-R-016	600/8-81/022	PB82-136516
Chemical: HYDROGEN CYANIDE						
Cas No. : 74-90-8						
TIER-1	05/08/90	ECAO-RTP	Air	ECAO-R-0133	600/8-90/002F	
Chemical: HYDROGEN FLUORIDE						
Cas No. : 7664-39-3						
TIER-1	02/22/89	ECAO-RTP	Air	ECAO-R-0131	600/8-89/002F	PB89-220495/AS
Chemical: HYDROGEN SULFIDE						
Cas No. : 7783-06-4						
HAD	09/19/86	ECAO-RTP	Air	ECAO-R-063	600/8-86/026A	PB87-117420/AS
HAD	02/10/93	ECAO-RTP	AIR	ECAO-R-0063	600/8-86/026F	
Chemical: INDENO (1,2,3-CD) PYRENE						
Cas No. : 193-39-5						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-117	600/8-91/142	PB93-190536

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Chemical: INDOOR AIR POLLUTANTS: EPA INDOOR AIR QUALITY IMPLEMENTATION PLAN						
<u>Cas No. :</u>						
REPORT	07/01/87	ECAO-RTP	Air	ECAO-OAR-1A1	600/8-87/031	PB87-210720/AS
Chemical: INDOOR AIR POLLUTANTS: EPA INDOOR AIR QUALITY IMPLEMENT. PLAN: APPENDIX A: PRELIM INDOOR						
<u>Cas No. :</u>						
REPORT	07/01/87	ECAO-RTP	Air	ECAO-R-150	600/8-87/014	PB87-210738/AS
Chemical: INDOOR AIR POLLUTANTS: EPA INDOOR AIR QUALITY IMPLEMENT. PLAN: APPENDIX B: FY-87 RESEARC						
<u>Cas No. :</u>						
REPORT	07/01/87	ECAO-RTP	Air	ECAO-OAR-1A2	600/8-87/032	PB87-210746/AS
Chemical: INDOOR AIR POLLUTANTS: EPA INDOOR AIR QUALITY IMPLEMENT. PLAN: APPENDIX C: RADON; APP. D						
<u>Cas No. :</u>						
REPORT	07/01/87	ECAO-RTP	Air	ECAO-OAR-1A3	600/8-87/033	PB87-210753/AS
Chemical: INDOOR AIR POLLUTANTS: EPA INDOOR AIR QUALITY IMPLEMENTATION PLAN (SET)						
<u>Cas No. :</u>						
REPORT	07/01/87	ECAO-RTP	Air	ECAO-R-1A	600/8-87/014 etc	PB87-210712/AS
Chemical: INDOOR AIR POLLUTANTS: EPA INDOOR AIR QUALITY IMPLEMENT. PLAN: APPENDIX E: REF DATA BASE						
<u>Cas No. :</u>						
REPORT	07/01/87	ECAO-RTP	Air	ECAO-R-183	600/8-87/016	PB87-210761/AS
Chemical: INDOOR AIR POLLUTANTS: INDOOR AIR: REFERENCE BIBLIOGRAPHY						
<u>Cas No. :</u>						
BIBLIOG	08/03/89	ECAO-RTP	Air	ECAO-R-0183	600/8-89/067F	PB90-145772/AS
Chemical: INDOOR AIR POLLUTANTS: INDOOR AIR-ASSESSMENT:METHODS FOR ANALYSIS FOR ENVIROMENTAL CAR..						
<u>Cas No. :</u>						
REPORT	08/29/90	ECAO-RTP	Air	ECAO-R-0440	600/8-90/041	PB91-137273
Chemical: INDOOR AIR POLLUTANTS: INDOOR AIR ASSMT-OVERVIEW OF INDOOR CONCENT. OF ENVIRON. CAR.						
<u>Cas No. :</u>						
REPORT	03/18/91	ECAO-RTP	Air	ECAO-R-0382	600/8-90/042	PB91-193847
Chemical: INDOOR AIR POLLUTANTS: INDOOR AIR ASSMT-REVIEW OF INDOOR AIR RISK CHARACTERIZATION STUD.						
<u>Cas No. :</u>						
REPORT	03/29/91	ECAO-RTP	Air	ECAO-R-0314	600/8-90/044	PB92-109107
Chemical: INDOOR AIR POLLUTANTS: INDOOR AIR ASSESSMENT-INVENTORY OF INDOOR AIR QUALITY RESEARCH...						
<u>Cas No. :</u>						
REPORT	08/06/91	ECAO-RTP	Air	ECAO-R-0516	600/8-90/080F	PB92-114545

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Chemical: INDOOR AIR POLLUTANTS: INDOOR AIR REFERENCE BIBLIOGRAPHY						
Cas No. : <u>REPORT</u>	01/31/94	ECAO-RTP	AIR	ECAO-R-0183	600/R-94/009	
Chemical: IRON (AND COMPOUNDS)						
Cas No. : <u>7439-89-6</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H054	540/1-86/054	PB86-134657/AS
Chemical: ISOPHORONE						
Cas No. : <u>78-59-1</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-043	440/5-80/056	PB81-117673/AS
HEEP	04/01/86	ECAO-CIN	Solid Waste	ECAO-C-P162	600/X-86/084	PB88-242359/AS
RQTOX	04/01/86	ECAO-CIN	Superfund	ECAO-C-P162RQ	600/X-86/084	PB88-242359/AS
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H084	600/8-88/044	PB88-179916/AS
Chemical: ISOPROPALIN						
Cas No. : <u>33820-09-8</u>						
HEEP	09/20/84	ECAO-CIN	Solid Waste	ECAO-C-P088	600/X-84/244	PB88-162417/AS
Chemical: ISOSAFROLE						
Cas No. : <u>120-58-1</u>						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-118	600/8-91/143	PB93-190544
Chemical: KEPONE (CHLORDEONE)						
Cas No. : <u>143-50-0</u>						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-119	600/8-91/144	PB93-190569
Chemical: LASIOCARPINE						
Cas No. : <u>303-34-4</u>						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-120	600/8-91/145	PB93-190577
Chemical: LEAD						
Cas No. : <u>7439-92-1</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-044	440/5-80/057	PB81-117681/AS
AQCD	10/01/83	ECAO-RTP	Air	ECAO-R-023	600/8-83/028A	PB84-144591/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H055	540/1-86/055	PB86-134665/AS
AQCD	10/15/84	ECAO-RTP	Air	ECAO-R-023	600/8-83/028B	PB85-163996/AS
AQCD	03/18/86	ECAO-RTP	Air	ECAO-R-081	600/9-85/035F	PB86-197175/AS
AQCD	07/03/86	ECAO-RTP	Air	ECAO-R-023	600/8-83/028F	PB87-142378/AS
Chemical: LEAD (AND COMPOUNDS)						
Cas No. : <u>7439-92-1</u>						
RQCAR	03/20/89	CAG	Superfund	OHEA-C-310	600/8-89/045A	PB89-181366/AS

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Chemical: LEAD ALKYLs						
<u>Cas No. :</u>						
HEEP	09/04/85	ECAO-CIN	Solid Waste	ECAO-C-P133	600/X-85/285	PB88-174511/AS
RQTOX	09/04/85	ECAO-CIN	Superfund	ECAO-C-P133RQ	600/X-85/285	PB88-174511/AS
Chemical: LEAD: A MODEL OF THE RELATIVE CONTRIBUTION OF ATMOSPHERIC LEAD TO TOTAL HUMAN LEAD EXPO						
<u>Cas No. : 7439-92-1</u>						
PAPER	08/01/86	ECAO-RTP	Air	ECAO-R-103	600/D-86/180	PB86-240967/AS
Chemical: LEAD: EFFECT OF LOW-LEVEL LEAD EXPOSURE ON PEDIATRIC NEUROBEHAVIORAL & PHYSICAL DEVELOP.						
<u>Cas No. : 7439-92-1</u>						
PAPER	12/08/87	ECAO-RTP	Air	ECAO-R-112	600/D-87/361	PB88-166772/AS
Chemical: LEAD: EVIDENCE FOR EFFECTS OF CHRONIC EXPOSURE IN BLOOD PRESSURE IN EXPERIMENTAL ANIMALS						
<u>Cas No. : 7439-92-1</u>						
PAPER	01/14/88	ECAO-RTP	Air	ECAO-R-213	600/D-88/018	PB88-170097/AS
Chemical: LEAD: LEAD EXPOSURES IN THE HUMAN ENVIRONMENT						
<u>Cas No. : 7439-92-1</u>						
PAPER	/ /	ECAO-RTP	Air	ECAO-R-0060	600/D-85/185	PB86-241007/AS
Chemical: LEAD: LEAD-BLOOD PRESSURE SYMPOSIUM						
<u>Cas No. : 7439-92-1</u>						
JOURNAL	/ /	ECAO-RTP	Air	ECAO-R-0182	600/J-88/127	PB89-103360/AS
Chemical: LEAD: RELATIVE CONTRIBUTION OF LEAD FROM ANTHROPOGENIC SOURCES TO THE TOTAL EXPO....						
<u>Cas No. : 7439-92-1</u>						
PAPER	08/04/86	ECAO-RTP	Air	ECAO-R-058	600/D-86/184	PB86-241015/AS
Chemical: LEAD: SUPPLEMENT TO THE 1986 EPA LEAD CRITERIA DOCUMENT ADDENDUM						
<u>Cas No. : 7439-92-1</u>						
AQCD	03/30/89	ECAO-RTP	Air	ECAO-R-297	600/8-89/049A	
AQCD	08/29/90	ECAO-RTP	Air	ECAO-R-0297	600/8-89/049F	PB91-138420
Chemical: LEGIONELLA						
<u>Cas No. :</u>						
DWCD	04/12/85	ECAO-CIN	Drink Water	ECAO-C-448	600/X-85/051	PB86-117843/AS
Chemical: LINDANE						
<u>Cas No. : 58-89-9</u>						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-402	600/X-84/182	PB86-117819/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H056	540/1-86/056	PB86-134673/AS
DWCD	04/04/88	ECAO-CIN	Drink Water	ECAO-C-402	600/X-84/182-2	PB89-192199/AS

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Chemical: LINURON Cas No. : 330-55-2						
HEEP	02/01/84	ECAO-CIN	Solid Waste	ECAO-C-P015	600/X-84/126	PB88-120654/AS
Chemical: MALATHION Cas No. : 121-75-5						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P101	600/X-84/328	PB88-180468/AS
Chemical: MALEIC ANHYDRIDE Cas No. : 108-31-6						
HEEP	08/12/86	ECAO-CIN	Solid Waste	ECAO-C-P184	600/X-86/196	PB88-251244/AS
RQTOX	08/12/86	ECAO-CIN	Superfund	ECAO-C-P184RQ	600/X-86/196	PB88-251244/AS
Chemical: MALONONITRILE Cas No. : 109-77-3						
HEEP	09/30/86	ECAO-CIN	Solid Waste	ECAO-C-P195	600/X-86/258	PB88-243852/AS
RQTOX	09/30/86	ECAO-CIN	Superfund	ECAO-C-P195RQ	600/X-86/258	PB88-243852/AS
Chemical: MANCOZEB Cas No. : 8018-01-7						
HEEP	01/27/84	ECAO-CIN	Solid Waste	ECAO-C-P017	600/X-84/129	PB88-120522/AS
Chemical: MANEB Cas No. : 12427-38-2						
HEEP	02/01/84	ECAO-CIN	Solid Waste	ECAO-C-P020	600/X-84/127	PB88-118930/AS
Chemical: MANGANESE Cas No. : 7439-96-5						
HAD	06/30/83	ECAO-CIN	Air	ECAO-C-109	600/8-83/013A	PB83-217786/AS
HAD	08/01/84	ECAO-CIN	Air	ECAO-C-109	600/8-83/013F	PB84-229954/AS
Chemical: MANGANESE (AND COMPOUNDS) Cas No. : 7439-96-5						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H057	540/1-86/057	PB86-134681/AS
Chemical: MCPA Cas No. : 94-74-6						
HEEP	09/18/84	ECAO-CIN	Solid Waste	ECAO-C-P082	600/X-84/242	PB88-162391/AS
Chemical: MCPB Cas No. : 94-81-5						
HEEP	09/18/84	ECAO-CIN	Solid Waste	ECAO-C-P082	600/X-84/242	PB88-162391/AS
Chemical: MCPP Cas No. : 93-65-2						
HEEP	09/18/84	ECAO-CIN	Solid Waste	ECAO-C-P083	600/X-84/241	PB88-162383/AS

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Chemical: MELPHALAN Cas No. : 148-82-3						
RQCAR	09/05/89	CAG	SUPERFUND	OHEA-C-073-127	600/8-91/146	PB93-196301
Chemical: MEPHOSFOLAN Cas No. : 950-10-7						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P072	600/X-84/224	PB88-162326/AS
Chemical: MERCURY Cas No. : 7439-97-6						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-045	440/5-80/058	PB81-117699/AS
DWCD	07/01/83	ECAO-CIN	Drink Water	ECAO-C-025	600/X-84/178	PB86-117827/AS
HAD	08/01/84	ECAO-RTP	Air	ECAO-R-030	600/8-84/019F	PB85-123925/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H042	540/1-86/042	PB86-134533/AS
DWCD	03/13/87	ECAO-CIN	Drink Water	ECAO-C-025	600/X-84/178	PB89-192207/AS
Chemical: MERPHOS Cas No. : 150-50-5						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P061	600/X-84/205	PB88-129572/AS
Chemical: MERPHOS OXIDE Cas No. : 78-48-8						
HEEP	07/01/84	ECAO-CIN	Solid Waste	ECAO-C-P062	600/X-84/202	PB88-129580/AS
Chemical: METHANES, FULLY HALOGENATED Cas No. :						
HEA	06/25/87	ECAO-CIN	Superfund	ECAO-C-H078	600/8-88/041	PB88-178728/AS
Chemical: METHANES, TRIHALOGENATED Cas No. :						
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H083	600/8-88/059	PB88-176375/AS
Chemical: METHOXYCHLOR Cas No. : 72-43-5						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-425	600/X-84/191	PB86-117876/AS
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P102	600/X-84/326	PB88-180542/AS
DWCD	06/03/87	ECAO-CIN	Drink Water	ECAO-C-425	600/X-84/191	PB89-192215/AS
Chemical: METHYL BROMIDE Cas No. : 74-83-9						
MA	01/30/85	REAG	Pesticides	OHEA-R-125	600/6-85/001	PB85-241800/AS
HEEP	07/01/86	ECAO-CIN	Solid Waste	ECAO-C-P182	600/X-86/171	PB88-242367/AS
RQTOX	07/01/86	ECAO-CIN	Superfund	ECAO-C-P182RQ	600/X-86/171	PB88-242367/AS

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Chemical: METHYL CHLORIDE						
Cas No. : 74-87-3						
HEEP	07/01/86	ECAO-CIN	Solid Waste	ECAO-C-P172	600/X-86/156	PB88-243845/AS
RQTOX	07/01/86	ECAO-CIN	Superfund	ECAO-C-P172RQ	600/X-86/156	PB88-243845/AS
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-128	600/8-91/147	PB93-196319
Chemical: METHYL ETHYL BENZENES						
Cas No. : 25550-14-5						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P047	600/X-84/149	PB88-131115/AS
Chemical: METHYL ETHYL KETONE						
Cas No. : 78-93-3						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H003	540/1-86/003	PB86-134145/AS
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P143	600/X-85/363	PB88-180476/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P143RQ	600/X-85/363	PB88-180476/AS
HEA	03/07/89	ECAO-CIN	Superfund	ECAO-C-H003a	600/8-89/093	PB90-142456/AS
Chemical: METHYL IODIDE						
Cas No. : 74-88-4						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-131	600/8-91/150	PB93-196343
Chemical: METHYL ISOBUTYL KETONE						
Cas No. : 108-10-1						
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H081	600/8-88/045	PB88-179924/AS
Chemical: METHYL METHACRYLATE						
Cas No. : 80-62-6						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P144	600/X-85/364	PB88-178785/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P144RQ	600/X-85/364	PB88-178785/AS
Chemical: METHYL PARATHION						
Cas No. : 298-00-0						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P104	600/X-84/329	PB88-180534/AS
Chemical: METHYL-N'-NITRO-N-NITROSOGUANIDINE, N-						
Cas No. : 70-25-7						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-132	600/8-91/151	PB93-196350
Chemical: METHYLATED PHENOLS						
Cas No. :						
HEA	06/16/87	ECAO-CIN	Superfund	ECAO-C-H071		
Chemical: METHYLBENZENE, 1-ETHYL-2-						
Cas No. : 611-14-3						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P047	600/X-84/149	PB88-131115/

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Chemical: METHYLBENZENE, 1-ETHYL-3- Cas No. : 620-14-4						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P047	600/X-84/149	PB88-131115/AS
Chemical: METHYLBENZENE, 1-ETHYL-4- Cas No. : 622-96-8						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P047	600/X-84/149	PB88-131115/AS
Chemical: METHYLCHOLANTHRENE, 3- Cas No. : 56-49-5						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-129	600/8-91/148	PB93-196327
Chemical: METHYLCYCLOHEXANE Cas No. : 108-87-2						
HEEP	07/01/84	ECAO-CIN	Solid Waste	ECAO-C-P053	600/X-84/203	PB88-137898/AS
Chemical: METHYLENE CHLORIDE Cas No. : 75-09-2						
HEA	10/19/89	ECAO-CIN	Superfund	ECAO-C-H028a	600/8-89/092	PB90-142449/AS
Chemical: METHYLENE-BIS(N,N-DIMETHYL) ANILINE, 4,4'- Cas No. : 101-61-1						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P152	600/X-85/371	PB88-178769/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P152RQ	600/X-85/371	PB88-178769/AS
Chemical: METHYLENE-BIS-(2-CHLOROANILINE), 4,4'- Cas No. : 101-14-4						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-130	600/8-91/149	PB93-196335
Chemical: METHYLENEDIPHENYL ISOCYANATE, 4,4'- Cas No. : 101-68-8						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P110	600/X-85/111	PB88-178751/AS
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P110RQ	600/X-85/111	PB88-178751/AS
Chemical: METHYLHYDRAZINE Cas No. : 60-34-4						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P021	600/X-84/142	PB88-131065/AS
Chemical: METHYLTHIOURACIL Cas No. : 56-04-2						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-133	600/8-91/152	PB93-196368
Chemical: MIREX Cas No. : 2385-85-5						
HEA	09/01/87	ECAO-CIN	Superfund	ECAO-C-H094	600/8-88/046	PB88-179908/AS

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Chemical: MITOMYCIN C Cas No. : 50-07-7						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-134	600/8-91/153	PB93-196376
Chemical: MMT (METHYLCYCLOPENTADIENYL MANGANESE TRICARBONYL): REEVAL. INHAL. HEALTH RISK IN GASOLI Cas No. :						
RA	06/28/94	ECAO-RTP	AIR	ECAO-R-0862	600/R-94/062	
Chemical: MOLINATE Cas No. : 2212-67-1						
HEEP	03/01/84	ECAO-CIN	Solid Waste	ECAO-C-P031	600/X-84/137	PB88-137799/AS
Chemical: MONOCHLOROBUTANES Cas No. :						
HEEP	06/01/83	ECAO-CIN	Solid Waste	ECAO-C-P006	600/X-84/117	PB88-105929/AS
Chemical: MONOCHLOROETHANE Cas No. : 75-00-3						
TIER-1	07/26/88	ECAO-RTP	Air	ECAO-R-091	600/8-88/080F	PB88-236047
Chemical: NAPHTHALENE Cas No. : 91-20-3						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-046	440/5-80/059	PB81-117707/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H014	540/1-86/014	PB86-134251/AS
HEEP	09/05/86	ECAO-CIN	Solid Waste	ECAO-C-P192	600/X-86/241	PB88-242383/AS
RQTOX	09/05/86	ECAO-CIN	Superfund	ECAO-C-P192RQ	600/X-86/241	PB88-242383/AS
TIER-1	03/07/88	ECAO-RTP	Air	ECAO-R-077	600/8-87/055F	PB88-172374/AS
HEA	06/04/88	ECAO-CIN	Superfund	ECAO-C-H014a	600/8-89/094	PB90-142464/AS
Chemical: NAPHTHYLAMINE, 1- Cas No. : 134-32-7						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-135	600/8-91/154	PB93-196384
Chemical: NAPHTHYLAMINE, 2- Cas No. : 91-59-8						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-136	600/8-91/155	PB93-196392
Chemical: NICKEL Cas No. : 7440-02-0						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-047	440/5-80/060	PB81-117715/AS
HAD	05/01/83	ECAO-RTP	Air	ECAO-R-012	600/8-83/012A	PB83-213827/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-443	600/X-84/193	PB86-117801/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H018	540/1-86/018	PB86-134293/AS
HAD	12/16/85	ECAO-RTP	Air	ECAO-R-012	600/8-83/012F	PB85-248383/AS
HAD	09/11/86	ECAO-RTP	Air	ECAO-R-012	600/8-83/012FF	PB86-232212/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-137	600/8-91/156	PB93-196400
DWCD	09/20/90	ECAO-CIN	Drink Water	ECAO-C-443	600/X-91/116	PB90-215054/AS

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TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: NICKEL						
Cas No. : 7440-02-0						
DWCD	08/26/91	ECAO-CIN	Drink Water	ECAO-C-443		PB92-173426
Chemical: NITRO COMPOUNDS: MUTAGENICITY OF NITRO... IN SALMONELLA TYPHIMURIUM IN THE PRESENCE...						
Cas No. :						
JOURNAL	12/13/88	IO	Interdis	OHEA-R-304	600/J-89/020	PB89-236442/AS
Chemical: NITRO-O-TOLUIDINE, 5-						
Cas No. : 99-55-8						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-157	600/8-91/169	PB93-196533
Chemical: NITROANILINES						
Cas No. :						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P114	600/X-85/115	PB88-180443/AS
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P114RQ	600/X-85/115	PB88-180443/AS
Chemical: NITROBENZENE						
Cas No. : 98-95-3						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-048	440/5-80/061	PB81-117723/AS
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P145	600/X-85/365	PB88-180500/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P145RQ	600/X-85/365	PB88-180500/AS
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H073	600/8-88/049	PB88-178975/AS
Chemical: NITROGEN, OXIDES OF						
Cas No. : 11104-93-1						
AQCD	09/01/82	ECAO-RTP	Air	ECAO-R-015	600/8-82/026	PB83-131011/AS
AQCD	12/01/82	ECAO-RTP	Air	ECAO-R-015	600/8-82/026F	PB83-163337/AS
AQCD	11/20/91	ECAO-RTP	Air	ECAO-R-0082	600/8-91/049A	
Chemical: NITROGEN, OXIDES OF: VOLS. I-III						
Cas No. : 11104-93-1						
AQCD	11/02/93	ECAO-RTP	AIR	ECAO-R-0082	600/8-91/049aF-cF	
Chemical: NITROGEN, OXIDES OF: CRITICAL HEALTH ISSUES ASSOCIATED WITH REVIEW OF THE SCIENTIFIC...						
Cas No. : 11104-93-1						
PAPER	04/06/90	ECAO-RTP	Air	ECAO-R-0386	600/D-91/093	PB91-191270/AS
Chemical: NITROMETHANE						
Cas No. : 75-52-5						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P115	600/X-85/116	PB88-180518/AS
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P115RQ	600/X-85/116	PB88-180518/AS
Chemical: NITROPHENOLS						
Cas No. : 25154-55-6						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-049	440/5-80/063	PB81-117749/AS
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P134	600/X-85/354	PB88-180450/AS

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Chemical: NITROPHENOLS						
Cas No. : 25154-55-6						
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P134RQ	600/X-85/354	PB88-180450/AS
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H072	600/8-88/050	PB88-178967/AS
WQCD	07/15/89	ECAO-CIN	Water Qual	ECAO-C-661		PB91-161414/REB
Chemical: NITROPROPANE, 2-						
Cas No. : 79-46-9						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P111	600/X-85/112	PB88-178744/AS
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P111RQ	600/X-85/112	PB88-178744/AS
RQCAR	10/05/89	HHAG	Superfund	OHEA-C-073-145	600/8-91/157	PB93-196418
Chemical: NITROSAMINES						
Cas No. :						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-050	440/5-80/064	PB81-117756/AS
WQCD	09/26/89	ECAO-CIN	Water Qual	ECAO-C-662		PB91-161406/REB
Chemical: NITROSO-DI-N-BUTYLAMINE, N-						
Cas No. : 924-16-3						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-146	600/8-91/158	PB93-196426
Chemical: NITROSO-N-ETHYLUREA, N-						
Cas No. : 759-73-9						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-151	600/8-91/163	PB93-196475
Chemical: NITROSO-N-METHYLUREA, N-						
Cas No. : 684-93-5						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-152	600/8-91/164	PB93-196483
Chemical: NITROSO-N-METHYLURETHANE, N-						
Cas No. : 615-53-2						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-153	600/8-91/165	PB93-196491
Chemical: NITROSODI-N-PROPYLAMINE, N-						
Cas No. : 621-64-7						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-150	600/8-91/162	PB93-196467
Chemical: NITROSODIETHANOLAMINE, N-						
Cas No. : 1116-54-7						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-147	600/8-91/159	PB93-196434
Chemical: NITROSODIETHYLAMINE, N-						
Cas No. : 55-18-5						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-148	600/8-91/160	PB93-196442

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Chemical: NITROSODIMETHYLAMINE, N- <u>Cas No. : 62-75-9</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-149	600/8-91/161	PB93-196459
Chemical: NITROSODIPHENYLAMINE, N- <u>Cas No. : 86-30-6</u>						
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H076	600/8-88/051	PB88-178959/AS
Chemical: NITROSOMETHYLVINYLAMINE, N- <u>Cas No. : 4549-40-0</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-154	600/8-91/166	PB93-196509
Chemical: NITROSOPIPERIDINE, N- <u>Cas No. : 100-75-4</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-155	600/8-91/167	PB93-196517
Chemical: NITROSOPYRROLIDINE, N- <u>Cas No. : 930-55-2</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-156	600/8-91/168	PB93-196525
Chemical: OXIDANTS: CONCENTRATIONS AND PATTERNS OF PHOTOCHEMICAL OXIDANTS IN THE U.S. <u>Cas No. :</u>						
PAPER	10/27/88	ECAO-RTP	Air	ECAO-R-0223	600/D-88/239	PB89-136683/AS
Chemical: OZONE <u>Cas No. : 10028-15-6</u>						
AQCD	08/01/84	ECAO-RTP	Air	ECAO-R-019	600/8-84/020A	PB85-126027/AS
AQCD	12/16/85	ECAO-RTP	Air	ECAO-R-019	600/8-84/020B	PB86-155645/AS
AQCD	09/15/86	ECAO-RTP	Air	ECAO-R-019	600/8-84/020F	PB87-142949/AS
AQCD	01/07/94	ECAO-RTP	AIR	ECAO-R-0746	600/AP-93/004a-d	
Chemical: OZONE: SUMMARY OF SELECTED NEW INFO ON EFFECTS OF OZONE ON HEALTH & VEGETA.. <u>Cas No. : 10028-15-6</u>						
AQCD	11/22/88	ECAO-RTP	Air	ECAO-R-19S	600/8-88/105A	PB89-135123/AS
Chemical: OZONE: SUMMARY OF SELECTED NEW INFO ON EFFECTS OF OZONE ON HEALTH & VEGETATION: SUPP. TO <u>Cas No. : 10028-15-6</u>						
AQCD	07/17/92	ECAO-RTP	Air	ECAO-R-0469	600/8-88/105F	
Chemical: PARATHION <u>Cas No. : 56-38-2</u>						
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H101	600/8-88/047	PB88-182878/AS
Chemical: PARTICULATE MATTER AND SULFUR OXIDES (PM/SOX) <u>Cas No. :</u>						
AQCD	12/01/82	ECAO-RTP	Air	ECAO-R-024	600/8-82/029F	PB84-156777/AS
AQCD	07/09/86	ECAO-RTP	Air	ECAO-R-099	600/8-86/020A	PB86-221249/AS

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Chemical: PARTICULATE MATTER AND SULFUR OXIDES (PM/SOX)						
Cas No. : AQCD	01/28/87	ECAO-RTP	Air	ECAO-R-099	600/8-86/020F	PB87-176574/AS
Chemical: PASSIVE SMOKING: ASSESSMENT OF LUNG CANCER IN ADULTS & RESPIRATORY DISORDERS IN CHILDREN						
Cas No. : CA	06/08/90	HHAG	Air	OHEA-C-361	600/6-90/006A	PB90-261652/AS
Chemical: PASSIVE SMOKING: ENVIRON. TOBACCO SMOKE: A PUBLIC HEALTH CONSPIRACY: A DISSENTING VIEW						
Cas No. : JOURNAL	02/18/94	IO		OHEA-I-556		
Chemical: PASSIVE SMOKING: RESPIRATORY HEALTH EFFECTS OF PASSIVE SMOKING: LUNG CANCER & OTH. DISOR						
Cas No. : RA	06/03/92	HHAG	Air	OHEA-C-361	600/6-90/006B	PB92-182344
Chemical: PASSIVE SMOKING: RESPIRATORY HEALTH EFFECTS OF...LUNG CANCER & OTHER DISORDERS						
Cas No. : RA	12/17/92	HHAG	Air	OHEA-C-361	600/6-90/006F	PB93-134419
Chemical: PEBULATE						
Cas No. : 1114-71-2 HEEP	03/01/84	ECAO-CIN	Solid Waste	ECAO-C-P033	600/X-84/138	PB88-137807/AS
Chemical: PENDIMETHALIN						
Cas No. : 40487-42-1 HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P067	600/X-84/211	PB88-129630/AS
Chemical: PENTACHLOROETHANE						
Cas No. : 76-01-7 RQCAR	09/19/89	CAG	Superfund	OHEA-C-073-158	600/8-91/170	PB83-185320
Chemical: PENTACHLORONITROBENZENE						
Cas No. : 82-68-8 RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-159	600/8-91/171	PB93-196541
Chemical: PENTACHLORONITROBENZENE: HEALTH AND ENVIRONMENTAL EFFECTS PROFILE FOR PENTACHLORONITROBE						
Cas No. : 82-68-8 JOURNAL	/ /	ECAO-CIN	Solid Waste	ECAO-C-583	600/J-87/476	PB89-201883/AS
Chemical: PENTACHLOROPHENOL						
Cas No. : 87-86-5						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-053	440/5-80/065	PB81-117764/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H043	540/1-86/043	PB86-134541/AS
DWCD	04/02/87	ECAO-CIN	Drink Water	ECAO-C-407	600/X-87/177	PB89-192249/AS
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-160	600/8-91/172	PB93-196558

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Chemical: PENTACHLOROPHENOL: HEALTH AND ENVIRONMENTAL EFFECTS PROFILE						
<u>Cas No. : 87-86-5</u>						
JOURNAL	/ /	ECAO-CIN	Solid Waste	ECAO-C-582	600/J-86/503	PB89-201875/AS
Chemical: PENTANE, N-						
<u>Cas No. : 109-66-0</u>						
HEA	08/18/87	ECAO-CIN	Superfund	ECAO-C-H097	600/8-88/048	PB88-179528
Chemical: PHENACETIN						
<u>Cas No. : 62-44-2</u>						
RQCAR	08/05/89	CAG	Superfund	OHEA-C-073-161	600/8-91/173	PB93-196566
Chemical: PHENANTHRENE						
<u>Cas No. : 85-01-8</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H029	540/1-86/029	PB86-134400/AS
Chemical: PHENOL						
<u>Cas No. : 108-95-2</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-054	440/5-80/066	PB81-117772/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H007	540/1-86/007	PB86-134186/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P125RQ	600/X-87/121	PB89-132112/AS
TIER-1	02/18/86	ECAO-RTP	Air	ECAO-R-070F	600/8-86/003F	PB86-178076/AS
HEEP	04/07/87	ECAO-CIN	Solid Waste	ECAO-C-P125	600/X-87/121	PB89-132112/AS
WQCD	07/14/89	ECAO-CIN	Water Qual	ECAO-C-664		PB91-161638/REB
HEA	10/19/89	ECAO-CIN	Superfund	ECAO-C-H007a	600/8-89/095	PB90-142472/AS
Chemical: PHENYLENEDIAMINE						
<u>Cas No. :</u>						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P112	600/X-85/113	PB88-182191
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P112RQ	600/X-85/113	PB88-182191
Chemical: PHENYLPHENOL, 2-						
<u>Cas No. : 90-43-7</u>						
HEEP	10/02/84	ECAO-CIN	Solid Waste	ECAO-P-095	600/X-84/334	PB88-161989/AS
Chemical: PHOSGENE						
<u>Cas No. : 75-44-5</u>						
HAD	11/17/86	ECAO-RTP	Air	ECAO-R-057	600/8-86/022A	PB87-147039/AS
Chemical: PHOSPHOROTHIOIC ACID, O,O,O-TRIMETHYL ESTER						
<u>Cas No. : 152-18-1</u>						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P054	600/X-84/187	PB88-137880/AS
Chemical: PHOSPHOROTHIOIC ACID, O,O,S-TRIMETHYL ESTER						
<u>Cas No. : 152-20-5</u>						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P054	600/X-84/187	PB88-137880/AS

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Chemical: PHOSPHORUS, INORGANIC						
Cas No. : 7723-14-0						
TIER-1	10/18/89	ECAO-RTP	Air	ECAO-R-132	600/8-89/072	PB91-102327/AS
Chemical: PHTHALATE ESTERS						
Cas No. :						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-055	440/5-80/067	PB81-117780/AS
WQCD	09/19/89	ECAO-CIN	Water Qual	ECAO-C-665		PB91-161653/REB
Chemical: PHTHALATE, BIS(2-ETHYLHEXYL)-						
Cas No. : 117-81-7						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-045	600/8-91/084	PB93-185098
Chemical: PHTHALATE, DI(2-ETHYLHEXYL)-: A REVIEW OF DEHP RISK ASSESSMENTS						
Cas No. : 117-81-7						
JOURNAL	04/15/92	HHAG	Interdis	OHEA-C-467	600/J-92/237	PB92-198613/AS
Chemical: PHTHALIC ACID ESTERS						
Cas No. :						
HEA	11/09/87	ECAO-CIN	Superfund	ECAO-C-H066	600/8-88/053	PB88-178934/AS
DWCD	09/29/88	ECAO-CIN	Drink Water	ECAO-C-D009	600/X-88/353	PB90-214974
Chemical: PHTHALIC ACID, M-						
Cas No. : 121-91-5						
HEEP	10/15/86	ECAO-CIN	Solid Waste	ECAO-C-P190	600/X-86/292	PB89-138838/AS
Chemical: PHTHALIC ACID, O-						
Cas No. : 88-99-3						
HEEP	10/15/86	ECAO-CIN	Solid Waste	ECAO-C-P190	600/X-86/292	PB89-138838/AS
Chemical: PHTHALIC ACID, P-						
Cas No. : 100-21-0						
HEEP	10/15/86	ECAO-CIN	Solid Waste	ECAO-C-P190	600/X-86/292	PB89-138838/AS
Chemical: PHTHALIC ANHYDRIDE						
Cas No. : 85-44-9						
HEEP	09/05/86	ECAO-CIN	Solid Waste	ECAO-C-P193	600/X-86/242	PB88-246178/AS
Chemical: POLYCHLORINATED BIPHENYLS (PCB)						
Cas No. : 1336-36-3						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-052	440/5-80/068	PB81-117798/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-414	600/X-84/198	PB86-118312/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H004	540/1-86/004	PB86-134152/AS

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Chemical: POLYCHLORINATED BIPHENYLS: DEVELOPMENT OF ADVISORY LEVELS FOR...CLEANUP						
<u>Cas No. : 1336-36-3</u>						
REPORT	07/10/86	EAG	Superfund	OHEA-E-187	600/6-86/002	PB86-232774/AS
Chemical: POLYCHLORINATED BIPHENYLS (PCB)						
<u>Cas No. : 1336-36-3</u>						
DWCD	04/18/88	ECAO-CIN	Drink Water	ECAO-C-414	600/X-86/306-2	PB89-192256/AS
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-162	600/8-91/174	PB93-196574
Chemical: POLYCHLORINATED BIPHENYLS (PCB): WKSHP RPT ON TOXICITY EQUIVAL. FACTORS FOR PCB CONGENOR						
<u>Cas No. : 1336-36-3</u>						
REPORT	07/03/91	Forum	Interdis	OHEA-F-415	625/3-91/020	PB92-114529/AS
Chemical: POLYCYCLIC AROMATIC HYDROCARBONS: PROVISIONAL GUIDANCE FOR QUANT. RISK ASSESSMT...(PAH)						
<u>Cas No. :</u>						
RA	04/13/93	ECAO-CIN	Superfund	ECAO-C-842	600/R-93/089	PB94-116571
Chemical: POLYCYCLIC ORGANIC MATTER (POM)						
<u>Cas No. :</u>						
HAD	12/01/79	ECAO-RTP	Air	ECAO-R-031	600/9-79/008	PB82-186792/AS
Chemical: POLYCYCLIC ORGANIC MATTER (POM): SUMMARY OF ISSUES WITH REGARD TO CARCIN, MUT, EXPOSURE						
<u>Cas No. :</u>						
CA	02/01/84	CAG	Air	OHEA-C-116	600/8-88/076	PB88-220371/AS
Chemical: POLYNUCLEAR AROMATIC HYDROCARBONS (PAH)						
<u>Cas No. :</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-051	440/5-80/069	PB81-117806/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H013	540/1-86/013	PB86-134244/AS
Chemical: POLYNUCLEAR AROMATIC HYDROCARBONS, EVAL. & ESTIM. OF POTEN. CARCIN. RISK OF						
<u>Cas No. :</u>						
PAPER	01/11/85	CAG	Air	OHEA-C-147	600/D-89/049	PB89-221329/AS
Chemical: PROFLURALIN						
<u>Cas No. : 26399-36-0</u>						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P066	600/X-84/225	PB88-161334/AS
Chemical: PROPACHLOR						
<u>Cas No. : 1918-16-7</u>						
HEEP	10/02/84	ECAO-CIN	Solid Waste	ECAO-C-P089	600/X-84/335	PB88-162177/AS
Chemical: PROPANE SULTONE, 1,3-						
<u>Cas No. : 1120-71-4</u>						
RQCAR	09/05/89	CAG	Superfund	OHEA-C-073-170	600/8-91/175	PB93-196582

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Chemical: PROPAGINE Cas No. : 139-40-2						
HEEP	08/01/84	ECAO-CIN	Solid Waste	ECAO-C-P068	600/X-84/206	PB88-161617/AS
Chemical: PROPIONITRILE Cas No. : 107-12-0						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P148	600/X-85/368	PB88-182183
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P148RQ	600/X-85/368	PB88-182183
Chemical: PROPYL ALCOHOL, N- Cas No. : 71-23-8						
HEEP	06/01/83	ECAO-CIN	Solid Waste	ECAO-C-P005	600/X-84/116	PB88-103783/AS
Chemical: PROPYLENE Cas No. : 115-07-1						
TIER-1	06/07/88	ECAO-RTP	Air	ECAO-R-083	600/8-88/070	PB89-119739/AS
Chemical: PROPYLENE OXIDE Cas No. : 75-56-9						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P129	600/X-85/401	PB88-182217/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P129RQ	600/X-85/401	PB88-182217/AS
TIER-1	04/15/86	ECAO-RTP	Air	ECAO-R-071F	600/8-86/007F	PB87-216438/AS
Chemical: PROPYLENE OXIDE: HEALTH AND ENVIRONMENTAL EFFECTS PROFILE Cas No. : 75-56-9						
JOURNAL	09/30/86	ECAO-CIN	Solid Waste	ECAO-C-581	600/J-86/502	PB89-201933/AS
Chemical: PROPYLENIMINE, 1,2- Cas No. : 75-55-8						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-171	600/8-91/176	PB93-196590
Chemical: PYRENE Cas No. : 129-00-0						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H030	540/1-86/030	PB86-134418/AS
Chemical: QUINOLINE Cas No. : 91-22-5						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P135	600/X-85/355	PB88-183124/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P135RQ	600/X-85/355	PB88-183124/AS
Chemical: RONNEL Cas No. : 299-84-3						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P063	600/X-84/223	PB88-142815/AS

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Chemical: SACCHARIN Cas No. : 81-07-2						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-172	600/8-91/177	PB93-196608
Chemical: SAFROLE Cas No. : 94-59-7						
RQCAR	08/28/89	CAG	Superfund	OHEA-C-073-173	600/8-91/178	PB93-201291
Chemical: SELENIUM Cas No. : 7782-49-2						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-056	440/5-80/070	PB81-117814/AS
Chemical: SELENIUM (AND COMPOUNDS) Cas No. : 7782-49-2						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H058	540/1-86/058	PB86-134699/AS
Chemical: SELENIUM SULFIDE Cas No. : 7446-34-6						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-174	600/8-91/179	PB93-201283
Chemical: SILVER Cas No. : 7440-22-4						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-057	440/5-80/071	PB81-117822/AS
DWCD	04/01/83	ECAO-CIN	Drink Water	ECAO-C-026	600/X-83/040	PB86-118288/AS
Chemical: SILVEX Cas No. : 93-72-1						
RA	07/01/81	CAG	Pesticides	OHEA-C-011	600/6-81/003	PB81-234825/AS
Chemical: SIMAZINE Cas No. : 122-34-9						
HEEP	09/13/84	ECAO-CIN	Solid Waste	ECAO-C-P080	600/X-84/233	PB88-162367/AS
Chemical: SODIUM CYANIDE Cas No. : 143-33-9						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H012	540/1-86/012	PB86-134236/AS
Chemical: SODIUM DIETHYLDITHIOCARBAMATE (DITHIOCARB) Cas No. : 148-18-5						
HEEP	03/01/84	ECAO-CIN	Solid Waste	ECAO-C-P016	600/X-84/136	PB88-120720/AS
Chemical: SODIUM HYDROXIDE Cas No. : 1310-73-2						
TIER-1	07/18/88	ECAO-RTP	Air	ECAO-R-135	600/8-88/081	PB88-231949/AS

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Chemical: STIROFOS Cas No. : 961-11-5						
HEEP	10/10/84	ECAO-CIN	Solid Waste	ECAO-C-P096	600/X-84/336	PG88-162441/AS
Chemical: STREPTOZOTOCIN Cas No. : 18883-66-4						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-175	600/8-91/180	PB93-201275
Chemical: STRONTIUM, STABLE: EFFECTS OF LOW DOSAGE OF...ON SERUM ENZYMES IN CHRONIC ALCOHOLICS Cas No. : 7440-24-6						
PAPER	01/19/89	ECAO-CIN	Drink Water	ECAO-C-579	600/D-89/032	PB89223911
Chemical: STYRENE Cas No. : 100-42-5						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-409	600/X-84/195	PB86-118056/AS
HEEP	12/04/84	ECAO-CIN	Solid Waste	ECAO-C-P103	600/X-84/325	PB88-182175/AS
DWCD	01/22/88	ECAO-CIN	Drink Water	ECAO-C-409		PB89-192272/AS
HEA	10/19/89	ECAO-CIN	Superfund	ECAO-C-H115	600/8-88/054	PB90-142357/AS
Chemical: SULFUR MUSTARD: UPPER-BOUND QUANTITATIVE CANCER RISK ESTIMATE FOR POPULATIONS ADJACENT.. Cas No. : 505-60-2						
CA	08/23/91	HHAG	Solid Waste	OHEA-C-291	600/8-91/053	PB92-137207
Chemical: SULFURIC ACID Cas No. : 7664-93-9						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H031	540/1-86/031	PB86-134426/AS
Chemical: T, 2,4,5- Cas No. : 93-76-5						
RA	07/01/81	CAG	Pesticides	OHEA-C-011	600/6-81/003	PB81-234825/AS
HEA	10/19/89	ECAO-CIN	Superfund	ECAO-C-H098	600/8-88/058	PB90-142365/AS
Chemical: TALC Cas No. : 14807-96-6						
HAD	04/20/92	ECAO-RTP	Air	ECAO-R-0367	600/8-91/217	
Chemical: TCAB (TETRACHLOROAZOBENZENE) Cas No. : 14047-09-7						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P119	600/X-85/394	PB88-182688/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P119RQ	600/X-85/394	PB88-182688/AS
Chemical: TCAOB (TETRACHLOROAZOXYBENZENE) Cas No. : 21232-47-3						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P119	600/X-85/394	PB88-182688/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P119RQ	600/X-85/394	PB88-182688/AS

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Chemical: TCHB (TETRACHLOROHYDRAZOBENZENE)						
<u>Cas No. : 71753-42-9</u>						
HEEP	07/19/85	ECAO-CIN	Solid Waste	ECAO-C-P119	600/X-85/394	PB88-182688/AS
RQTOX	07/19/85	ECAO-CIN	Superfund	ECAO-C-P119RQ	600/X-85/394	PB88-182688/AS
Chemical: TCMTB						
<u>Cas No. : 21564-17-0</u>						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P069	600/X-84/220	PB88-161641/AS
Chemical: TEMEPHOS						
<u>Cas No. : 3383-96-8</u>						
HEEP	09/13/84	ECAO-CIN	Solid Waste	ECAO-C-P075	600/X-84/230	PB88-162342/AS
Chemical: TERBUFOS						
<u>Cas No. : 13071-79-9</u>						
HEEP	09/04/84	ECAO-CIN	Solid Waste	ECAO-C-P065	600/X-84/221	PB88-142807/AS
Chemical: TEREPHTHALIC ACID (1,4-BENZENE DICARBOXYLIC ACID)						
<u>Cas No. : 100-21-0</u>						
HEEP	06/01/84	ECAO-CIN	Solid Waste	ECAO-C-P055	600/X-84/109	PB88-137732/AS
Chemical: TETRACHLOROETHANE, 1,1,1,2						
<u>Cas No. : 630-20-6</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-177	600/8-91/182	PB93-201259
Chemical: TETRACHLOROETHANE, 1,1,2,2-						
<u>Cas No. : 79-34-5</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H032	540/1-86/032	PB86-134434/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-178	600/8-91/183	PB93-201242
Chemical: TETRACHLOROETHYLENE (PERCHLOROETHYLENE)						
<u>Cas No. : 127-18-4</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-058	440/5-80/073	PB81-117830/AS
HAD	04/01/82	ECAO-RTP	Air	ECAO-R-003	600/8-82/005	PB83-135988/AS
HAD	12/01/83	ECAO-RTP	Air	ECAO-R-003	600/8-82/005B	PB84-155803/AS
HAD	07/01/85	ECAO-RTP	Air	ECAO-R-003	600/8-82/005F	PB85-249704/AS
HAD	04/02/86	CAG	Air	OHEA-C-194	600/8-82/005FA	PB86-174489/AS
HEA	04/08/88	ECAO-CIN	Superfund	ECAO-C-H009a	600/8-89/096	PB90-142480/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-179	600/8-91/184	PB93-201234
Chemical: TETRACHLOROETHYLENE, 1,1,2,2-						
<u>Cas No. : 127-18-4</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H009	540/1-86/009	PB86-134202/AS

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Chemical: TETRACHLOROETHYLENE: ROLE OF PHARMACOKINETIC MODELING IN RISK ASSESS: PERC: AN EXAMPLE						
<u>Cas No. : 127-18-4</u>						
PAPER	12/22/86	CAG	Interdis	OHEA-C-217	600/D-90/045	PB90-221995/AS
Chemical: THALLIUM						
<u>Cas No. : 7440-28-0</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-059	440/5-80/074	PB81-117848/AS
Chemical: THIOACETAMIDE						
<u>Cas No. : 62-55-5</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-180	600/8-91/185	PB93-201226
Chemical: THIOUREA						
<u>Cas No. : 62-56-6</u>						
RQCAR	08/29/89	CAG	SUPERFUND	OHEA-C-073-181	600/8-91/186	PB93-201218
Chemical: TIN (AND COMPOUNDS)						
<u>Cas No. : 7440-31-5</u>						
HEA	07/24/87	ECAO-CIN	Superfund	ECAO-C-H106	600/8-88/055	PB88-178926/AS
Chemical: TOLUENE						
<u>Cas No. : 108-88-3</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-060	440/5-80/075	PB81-117855/AS
HAD	03/01/82	ECAO-RTP	Air	ECAO-R-010	600/8-82/008	PB83-136002/AS
HAD	08/01/83	ECAO-RTP	Air	ECAO-R-010	600/8-82/008F	PB84-100056/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-408	600/X-84/188	PB86-117975/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H033	540/1-86/033	PB86-134442/AS
DWCD	06/22/87	ECAO-CIN	Drink Water	ECAO-C-408	600/X-84/188-2	PB89-192298/AS
Chemical: TOLUENE-2,3-DIAMINE						
<u>Cas No. : 2687-25-4</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P041	600/X-84/148	PB88-131073/AS
Chemical: TOLUENE-2,5-DIAMINE						
<u>Cas No. : 95-70-5</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P041	600/X-84/148	PB88-131073/AS
Chemical: TOLUENE-2,6-DIAMINE						
<u>Cas No. : 823-40-5</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P041	600/X-84/148	PB88-131073/AS
Chemical: TOLUENE-3,4-DIAMINE						
<u>Cas No. : 496-72-0</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P041	600/X-84/148	PB88-131073/AS

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Chemical: TOLUENEDIAMINE, 2,4'-						
<u>Cas No. : 95-80-7</u>						
HEEP	06/20/86	ECAO-CIN	Solid Waste	ECAO-C-P165	600/X-86/144	P888-251178/AS
RQTOX	06/30/86	ECAO-CIN	Superfund	ECAO-C-P165RQ	600/X-86/144	P888-251178/AS
Chemical: TOLUENEDIAMINE, SELECTED						
<u>Cas No. : 25376-45-8</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P041	600/X-84/148	P888-131073/AS
Chemical: TOLUIDINE HYDROCHLORIDE, 4-CHLORO-O-						
<u>Cas No. : 3165-93-3</u>						
RQCAR	08/23/89	CAG	Superfund	OHEA-C-073-056	600/8-91/092	P893-185130
Chemical: TOLUIDINE HYDROCHLORIDE, O-						
<u>Cas No. : 636-21-5</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-184	600/8-91/189	P893-202349
Chemical: TOLUIDINE, M-						
<u>Cas No. : 108-44-1</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P044	600/X-84/151	P888-130075/AS
Chemical: TOLUIDINE, O-						
<u>Cas No. : 95-53-4</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P044	600/X-84/151	P888-130075/AS
RQCAR	08/29/89	CAG	SUPERFUND	OHEA-C-073-182	600/8-91/187	P893-201200
Chemical: TOLUIDINE, P-						
<u>Cas No. : 106-49-0</u>						
HEEP	05/01/84	ECAO-CIN	Solid Waste	ECAO-C-P044	600/X-84/151	P888-130075/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-183	600/8-91/188	P893-201192
Chemical: TOXAPHENE						
<u>Cas No. : 8001-35-2</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-061	440/5-80/076	P881-117863/AS
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-426	600/X-84/184	P886-118049/AS
DWCD	03/16/87	ECAO-CIN	Drink Water	ECAO-C-426	600/X-84/184	P889-192306/AS
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H100	600/8-88/056	P888-182886/AS
WQCD	06/13/89	ECAO-CIN	Water Qual	ECAO-C-674		P891-161588/REB
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-185	600/8-91/190	P893-202331
Chemical: TP, 2,4,5-						
<u>Cas No. : 93-72-1</u>						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-419	600/X-84/183	P886-117926/AS
DWCD	04/19/88	ECAO-CIN	Drink Water	ECAO-C-419		P889-192330/AS

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Chemical: TP, 2,4,5- (SILVEX)						
<u>Cas No. : 93-72-1</u>						
RA	07/01/81	CAG	Pesticides	OHEA-C-011	600/6-81/003	PB81-234825/AS
Chemical: TRIALLATE						
<u>Cas No. : 2303-17-5</u>						
HEEP	12/01/83	ECAO-CIN	Solid Waste	ECAO-C-P013	600/X-84/124	PB88-119417/AS
Chemical: TRICHLOROBENZENE, 1,2,4-						
<u>Cas No. : 120-82-1</u>						
HEA	06/25/87	ECAO-CIN	Superfund	ECAO-C-H093	600/8-88/057	PB88-176367/AS
Chemical: TRICHLOROBENZENES						
<u>Cas No. : 12002-48-1</u>						
DWCD	09/27/88	ECAO-CIN	Drink Water	ECAO-C-D012	600/X-88/354	PB90-215336/AS
Chemical: TRICHLOROETHANE, 1,1,1-						
<u>Cas No. : 71-55-6</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H005	540/1-86/005	PB86-134160/AS
Chemical: TRICHLOROETHANE, 1,1,1- (METHYL CHLOROFORM)						
<u>Cas No. : 71-55-6</u>						
HAD	11/01/82	ECAO-RTP	Air	ECAO-R-002	600/8-82/003	PB83-129585/AS
HAD	02/01/84	ECAO-RTP	Air	ECAO-R-002	600/8-82/003F	PB84-183565/AS
Chemical: TRICHLOROETHANE, 1,1,2-						
<u>Cas No. : 79-00-5</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H045	540/1-86/045	PB86-134566/AS
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-186	600/8-91/191	PB93-204584
Chemical: TRICHLOROETHYLENE						
<u>Cas No. : 79-01-6</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-062	440/5-80/077	PB81-117871/AS
HAD	01/01/82	ECAO-RTP	Air	ECAO-R-004	600/8-82/006	PB83-135970/AS
HAD	12/01/83	ECAO-RTP	Air	ECAO-R-004	600/8-82/006B	PB84-162882/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H046	540/1-86/046	PB86-134574/AS
HAD	06/25/85	ECAO-RTP	Air	ECAO-R-004	600/8-82/006F	PB85-249696/AS
HAD	07/10/87	CAG	Air	OHEA-C-240	600/8-82/006FA	PB87-228045/AS
HEA	06/04/88	ECAO-CIN	Superfund	ECAO-C-H046a	600/8-89/097	PB90-142498/AS
RQCAR	10/05/89	CAG	Superfund	OHEA-C-073-187	600/8-91/192	PB93-202323
Chemical: TRICHLOROETHYLENE: CONSIDERATION OF TARGET ORGAN TOX. OF TRI. IN TERMS OF METABOLITE...						
<u>Cas No. : 79-01-6</u>						
JOURNAL	04/15/92	HHAG	Interdis	OHEA-C-466	600/J-92/238	PB92-198621/AS

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Chemical: TRICHLOROPHENOL (MIXED) <u>Cas No. :</u>						
RQCAR	08/29/89	CAG	Superfund	OHEA-C-073-188	600/8-91/193	PB93-202315
Chemical: TRICHLOROPHENOL, 2,4,5- <u>Cas No. : 95-95-4</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H034	540/1-86/034	PB86-134459/AS
RQCAR	08/29/89	CAG	SUPERFUND	OHEA-C-073-189	600/8-91/194	PB93-202307
Chemical: TRICHLOROPHENOL, 2,4,6- <u>Cas No. : 88-06-2</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H047	540/1-86/047	PB86-134582/AS
RQCAR	08/29/89	CAG	SUPERFUND	OHEA-C-073-190	600/8-91/195	PB93-202299
Chemical: TRICHLOROPROPANES <u>Cas No. : 25735-29-9</u>						
HEEP	05/01/83	ECAO-CIN	Solid Waste	ECAO-C-P010	600/X-84/121	PB88-137740/AS
Chemical: TRIFLURALIN <u>Cas No. : 1582-09-8</u>						
HEEP	09/13/84	ECAO-CIN	Solid Waste	ECAO-C-P070	600/X-84/234	PB88-162375/AS
Chemical: TRIMETHYL PHOSPHATE <u>Cas No. : 512-56-1</u>						
HEEP	11/13/85	ECAO-CIN	Solid Waste	ECAO-C-P147	600/X-85/367	PB88-182720/AS
RQTOX	11/13/85	ECAO-CIN	Superfund	ECAO-C-P147RQ	600/X-85/367	PB88-182720/AS
Chemical: TRIMETHYLBENZENES <u>Cas No. :</u>						
HEA	06/25/87	ECAO-CIN	Superfund	ECAO-C-H095	600/8-88/060	PB88-178801/AS
Chemical: TRINITROPHENOL, 2,3,4- <u>Cas No. :</u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P034	600/X-84/141	PB88-131081/AS
Chemical: TRINITROPHENOL, 2,3,5- <u>Cas No. :</u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P034	600/X-84/141	PB88-131081/AS
Chemical: TRINITROPHENOL, 2,3,6- <u>Cas No. :</u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P034	600/X-84/141	PB88-131081/AS
Chemical: TRINITROPHENOL, 2,4,6- <u>Cas No. : 88-89-1</u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P034	600/X-84/141	PB88-131081/AS

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TYPE OF REPORT	COMPLETION DATE	LEAD OFFICE	PROGRAM OFFICE	OHEA NO.	EPA NO.	NTIS NO.
Chemical: TRINITROPHENOL, 3,4,5- Cas No. : <u> </u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P034	600/X-84/141	PB88-131081/AS
Chemical: TRIS (2,3-DIBROMOPROPYL) PHOSPHATE Cas No. : <u>126-72-7</u>						
RQCAR	08/22/89	CAG	Superfund	OHEA-C-073-191	600/8-91/196	PB93-202281
Chemical: TRYPAN BLUE Cas No. : <u>72-57-1</u>						
RQCAR	08/22/89	CAG	Superfund	OHEA-C-073-192	600/8-91/197	PB93-202273
Chemical: URACIL MUSTARD Cas No. : <u>66-75-1</u>						
RQCAR	08/22/89	CAG	Superfund	OHEA-C-073-193	600/8-91/198	PB93-202265
Chemical: VANADIUM (AND COMPOUNDS) Cas No. : <u>7440-62-2</u>						
HEA	08/10/87	ECAO-CIN	Superfund	ECAO-C-H108	600/8-88/061	PB88-176383/AS
Chemical: VANADIUM PENTOXIDE Cas No. : <u>1314-62-1</u>						
HEEP	05/09/85	ECAO-CIN	Solid Waste	ECAO-C-P113	600/X-85/114	PB88-182696/AS
RQTOX	05/09/85	ECAO-CIN	Superfund	ECAO-C-P113RQ	600/X-85/114	PB88-182696/AS
Chemical: VERMICULITE Cas No. : <u>1318-00-9</u>						
HAD	12/12/91	ECAO-RTP	Air	ECAO-R-0366	600/8-91/037	
Chemical: VERNOLATE Cas No. : <u>1929-77-7</u>						
HEEP	04/01/84	ECAO-CIN	Solid Waste	ECAO-C-P032	600/X-84/140	PB88-137815/AS
Chemical: VINYL CHLORIDE Cas No. : <u>75-01-4</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-063	440/5-80/078	PB81-117889/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H036	540/1-86/036	PB86-134475/AS
RQCAR	08/22/89	CAG	Superfund	OHEA-C-073-194	600/8-91/199	PB93-202257
Chemical: VINYL CHLORIDE: INCORPORATION OF BIOLOGICAL INFORMATION IN CANCER RISK ASSESS: EXAMPLE Cas No. : <u>75-01-4</u>						
PAPER	05/22/87	CAG	Interdis	OHEA-C-230	600/D-87/188	PB87-198982/AS
Chemical: VIRUSES Cas No. : <u> </u>						
DWCD	03/19/85	ECAO-CIN	Drink Water	ECAO-C-451	600/X-85/053	PB86-118270/AS

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Chemical: XYLENE						
<u>Cas No. : 1330-20-7</u>						
DWCD	08/01/84	ECAO-CIN	Drink Water	ECAO-C-416	600/X-84/185	PB86-117942/AS
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H006	540/1-86/006	PB86-134178/AS
DWCD	09/04/87	ECAO-CIN	Drink Water	ECAO-C-416	600/X-84/185-2	PB89-192314/AS
HEA	10/19/89	ECAO-CIN	Superfund	ECAO-C-H006a	600/8-89/098	PB90-142506/AS
Chemical: XYLENE, M-						
<u>Cas No. : 108-38-3</u>						
HEEP	09/05/86	ECAO-CIN	Solid Waste	ECAO-C-P189	600/X-86/216	PB88-246186/AS
RQTOX	09/05/86	ECAO-CIN	Superfund	ECAO-C-P189RQ	600/X-86/216	PB88-246186/AS
Chemical: XYLENE, O-						
<u>Cas No. : 95-47-6</u>						
HEEP	09/05/86	ECAO-CIN	Solid Waste	ECAO-C-P189	600/X-86/216	PB88-246186/AS
RQTOX	09/05/86	ECAO-CIN	Superfund	ECAO-C-P189RQ	600/X-86/216	PB88-246186/AS
Chemical: XYLENE, P-						
<u>Cas No. : 106-42-3</u>						
HEEP	09/05/86	ECAO-CIN	Solid Waste	ECAO-C-P189	600/X-86/216	PB88-246186/AS
RQTOX	09/05/86	ECAO-CIN	Superfund	ECAO-C-P189RQ	600/X-86/216	PB88-246186/AS
Chemical: ZINC						
<u>Cas No. : 7440-66-6</u>						
WQCD	10/01/80	ECAO-CIN	Water Qual	ECAO-C-064	440/5-80/079	PB81-117897/AS
TIER-1	08/20/87	ECAO-RTP	Air	ECAO-R-068	600/8-87/022F	PB88-107628/AS
Chemical: ZINC (AND COMPOUNDS)						
<u>Cas No. : 7440-66-6</u>						
HEA	09/30/84	ECAO-CIN	Superfund	ECAO-C-H048	540/1-86/048	PB86-134590/AS
Chemical: ZINC OXIDE						
<u>Cas No. : 1314-13-2</u>						
TIER-1	08/20/87	ECAO-RTP	Air	ECAO-R-068	600/8-87/022F	PB88-107628/AS
Chemical: ZINEB						
<u>Cas No. : 12122-67-7</u>						
HEEP	01/01/84	ECAO-CIN	Solid Waste	ECAO-C-P018	600/X-84/130	PB88-120738/AS

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<u>Project:</u> ADDEND. TO METHODOL. FOR ASSESSING HEALTH RISKS ASSOC. WITH INDIR. EXPOS. TO COMBUS. EMI METHOD	11/10/93	EAG	SOLID WASTE	OHEA-E-552	600/AP-93/003	PB94-136306
<u>Project:</u> ADVANCES IN HEALTH RISK ASSESSMENT FOR SYSTEMIC TOXICANTS & CHEMICAL MIXTURES: SYMPOSIUM JOURNAL	02/01/88	ECAO-CIN	Interdis	ECAO-C-578a	600/J-85/522a	PB88-182340/AS
<u>Project:</u> AIR POLLUTION EFFECTS ON TERRESTRIAL ECOSYSTEMS REPORT	06/01/83	ECAO-RTP	Air	ECAO-R-026	600/6-83/003	PB84-128313/AS
<u>Project:</u> AIR POLLUTION EFFECTS ON AQUATIC ECOSYSTEMS REPORT	02/01/84	ECAO-RTP	Air	ECAO-R-050	600/9-84/010	PB84-185214/AS
<u>Project:</u> AIR RISC: COMMUNICATING RISK INFO TO STATE & LOCAL AIR POLLUTION AGENCIES VIA AIR RISC PAPER	05/22/89	ECAO-RTP	Air	ECAO-R-0311	600/D-91/091	PB91-191296/AS
<u>Project:</u> ANALYTICAL METH NECESS TO IMPLEMENT RISK-BASED CRI FOR CHEMICALS IN MUNICIPAL SLUDGE PAPER	03/17/86	ECAO-CIN	Water Qual	ECAO-C-498	600/D-89/031	PB89-223903/AS
<u>Project:</u> ANEUPLOIDY & HEALTH ASSESSMENT: CURRENT STATUS & FUTURE DIRECTIONS JOURNAL	02/06/85	REAG	Interdis	OHEA-R-149	600/J-85/316	PB86-164845/AS
<u>Project:</u> ANEUPLOIDY DATA REVIEW COMMITTEE: SUMMARY COMPILATION OF CHEMICAL DATA BASE & EVAL. JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164k	600/J-86/084	PB86-209814/AS
<u>Project:</u> ANEUPLOIDY IN MAMMALIAM SOMATIC CELLS IN VIVO JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164h	600/J-86/081	PB86-205622/AS
<u>Project:</u> ANEUPLOIDY TEST DEVELOPMENT: KINETOCHORE STAINING IN MAMMALIAN SYSTEMS REPORT	02/01/86	REAG	Interdis	OHEA-R-189	600/8-86/006	PB86-163334/AS
<u>Project:</u> ANEUPLOIDY: CHEMICALLY INDUCED ANEUPLOIDY IN MAMMALIAN CELLS IN CULTURE JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164g	600/J-86/080	PB86-205630/AS
<u>Project:</u> ANEUPLOIDY: CURRENT STATUS OF ANEUPLOIDY TESTING IN DROSOPHILA JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164f	600/J-86/079	PB86-207479/AS
<u>Project:</u> ANEUPLOIDY: DETECTION OF CHEMICALLY INDUCED ANEUPLOIDY IN SACCHAROMYCES CEREVISIAE JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164d	600/J-86/077	PB86-205572/AS
<u>Project:</u> ANEUPLOIDY: DETECTION OF CHEMICALLY INDUCED ANEUPLOIDY WITH PLANT TEST SYSTEMS JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164e	600/J-86/078	PB86-207461/AS
<u>Project:</u> ANEUPLOIDY: EFFICACY OF NEUROSPORA IN DETECTING AGENTS THAT CAUSE ANEUPLOIDY JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164c	600/J-86/076	PB86-205580/AS

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<u>Project:</u> ANEUPLOIDY: ETIOLOGY AND MECHANISMS PROCEEDINGS	03/01/85	REAG	Interdis	OHEA-R-175	600/9-86/003	PB86-149192/AS
<u>Project:</u> ANEUPLOIDY: GENETIC ACTIVITY PROFILES OF CHEMICALS SELECTED FROM THE ANEUPLOIDY DATA BAS JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164l	600/J-86/085	PB86-209822/AS
<u>Project:</u> ANEUPLOIDY: INTRO TO SERIES OF U.S.EPA SPECIAL COMMITTEE REPORTS JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164a	600/J-86/074	PB86-205606/AS
<u>Project:</u> ANEUPLOIDY: MAMMALIAN IN VIVO ASSAYS FOR ANEUPLOIDY IN FEMALE GERM CELLS JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164j	600/J-86/083	PB86-209806/AS
<u>Project:</u> ANEUPLOIDY: REVIEW OF LIT ON CHEMICAL-INDUCED ANEUPLOIDY IN MAMMALIAN MALE GERM CELLS JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164i	600/J-86/082	PB86-205614/AS
<u>Project:</u> ANEUPLOIDY: SYSTEMS & RESULTS OF TESTS FOR CHEMICAL INDUCTION OF MITOTIC MALSEGREGATION JOURNAL	07/06/85	REAG	Interdis	OHEA-R-164b	600/J-86/075	PB86-205598/AS
<u>Project:</u> APPLICATIONS OF AN EXACT NOAEL PROCEDURE FOR DICHOTOMOUS DATA FROM ANIMAL EXPERIMENTS REPORT	05/26/89	ECAO-CIN	Interdis	ECAO-C-550	600/8-89/068	PB90-145780/AS
<u>Project:</u> APPROACHES TO RISK ASSESSMENT FOR MULTIPLE CHEMICAL EXPOSURES PROCEEDINGS	03/01/84	ECAO-CIN	Interdis	ECAO-C-400	600/09-84/008	PB84-182369/AS
<u>Project:</u> ARE THERE CARCINOGENS IN WATER FOR HUMAN CONSUMPTION? AN EPIDEMIOLOGIST'S VIEWPOINT (CHA BOOK	05/26/94	HHAG		OHEA-C-564	600/A-94/112	PB94-190600
<u>Project:</u> ARMITAGE-DOLL TWO-STAGE MODEL: IMPLICATIONS & EXTENSION JOURNAL	05/10/93	HHAG		OHEA-C-462	600/J-93/293	PB93-222842
<u>Project:</u> ASSESSMENT OF ECOLOGIC RISKS RELATED TO CHEMICAL EXPOSURE: METHODS & STRATEGIES USED... BOOK CHAPTER	08/17/88	EAG	Interdis	OHEA-E-283	600/D-89/069	PB89-222673/AS
<u>Project:</u> ASSESSMENT OF REPRODUCTIVE RISKS JOURNAL	12/03/85	REAG	Interdis	OHEA-R-188	600/J-86/501	PB89-134746/AS
<u>Project:</u> BASIS FOR PRIMARY AIR QUALITY CRITERIA AND STANDARDS PAPER	06/04/85	ECAO-RTP	Air	ECAO-R-075	600/D-88/045	PB88-180070
<u>Project:</u> BIOLOGICAL ASSESSMENT & ECOLOGICAL RA:NEW TOOLS FOR CLEAN-UP DECISIONS AT HAZWASTE SITES PAPER	06/02/89	EAG	Solid Waste	OHEA-E-323	600/D-89/192	PB90-130691/AS
<u>Project:</u> BIOLOGICAL DATA FOR PHARMACOKINETIC MODELING AND RISK ASSESSMENT PROCEEDINGS	01/26/90	IO	Interdis	OHEA-I-347	600/3-90/019	PB90-212556/AS

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<u>Project:</u> BLEOMYCIN: FEMALE-SPECIFIC DOMINANT LETHAL EFFECTS IN MICE JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-483	600/J-93/180	PB93-194470
<u>Project:</u> CANCER DOSE-RESPONSE MODELS INCORPORATING CLONAL EXPANSION PAPER	10/18/89	HHAG	Interdis	OHEA-C-330	600/D-91/042	PB91-171975
<u>Project:</u> CHARACTERISTICS, DEPOSITION AND FATE OF INHALED PARTICULATE MATTER REPORT	06/11/87	EAG	Superfund	OHEA-E-183	600/8-87/002	PB87-214854/AS
<u>Project:</u> CHROMATIN REMODELING IN MAMMALIAN ZYGOTES JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-476	600/J-93/173	PB93-156222
<u>Project:</u> COMPARATIVE ANALYSIS OF HEALTH RISK ASSESSMENTS FOR MUNICIPAL WASTE COMBUSTORS JOURNAL	02/23/90	ECAO-CIN	Solid Waste	ECAO-C-713	600/J-91/038	PB91-182337
<u>Project:</u> COMPUTERIZED SYSTEM FOR PERFORMING RA FOR CHEMICAL CONSTITUENTS OF HAZARDOUS WASTE PAPER	05/21/90	EAG	Interdis	OHEA-E-356	600/D-90/044	PB90-222001/AS
<u>Project:</u> CONSIDERATION OF PHARMACO. & TEMPORAL SENSI. FOR HYDROXYUREA IN RELA. TO TERATOGENIC POT JOURNAL	05/20/91	HHAG	Interdis	OHEA-C-429	600/J-92/007	PB92-136910
<u>Project:</u> CONTROL OF ALKALINE PHOSPHATASE ACTIVITY IN C3H10T1/2 CELLS: ...RETINOIC ACID & CELL DEN JOURNAL	09/03/91	HHAG	Interdis	OHEA-R-447	600/J-92/239	PB92-198639/AS
<u>Project:</u> CYTOPLASMIC MICROTUBULAR DYNAMICS & CHROMATIN ORG. DURING MAMMALIAN OOGENESIS & OOCYTE.. JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-477	600/J-93/174	PB93-194413
<u>Project:</u> DATA ACQUISITION FOR ENV TRANSPT AND FATE SCREENING FOR COMPOUNDS OF INT TO OERR REPORT	02/01/84	EAG	Solid Waste	OHEA-E-120	600/6-84/011	PB84-245281/AS
<u>Project:</u> DATA ACQUISITION FOR ENV TRANSPT AND FATE SCREENING FOR COMPOUNDS OF INT TO OSW REPORT	02/01/84	EAG	Solid Waste	OHEA-E-119	600/6-84/010	PB84-243906/AS
<u>Project:</u> DATA ACQUISITION FOR ENVIRONMENTAL TRANSPORT AND FATE SCREENING REPORT	02/01/84	EAG	Solid Waste	OHEA-E-057	600/6-84/009	PB84-243955/AS
<u>Project:</u> DECREASING EPIDIDYMAL SPERM RESERVES ENHANCES DETEC OF ETHOXYETHANOL-INDUCED SPERMATOTOX JOURNAL	06/11/86	REAG	Interdis	OHEA-R-200	600/J-86/191	PB87-145595/AS
<u>Project:</u> DERMAL EXPOSURE ASSESSMENT: PRINCIPLES & APPLICATIONS REPORT	01/28/92	EAG	Superfund	OHEA-E-367	600/8-91/011B	PB92-205665
<u>Project:</u> DETERMINING UNCERTAINTY IN PHYSICAL PARAMETER MEASUREMENTS BY MONTE CARLO SIMULATION PAPER	01/24/86	EAG		OHEA-E-180	600/D-86/052	PB86-164902/AS

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<u>Project:</u> DEVEL. OF STATIS. DISTRIB. OR RANGES OF STANDARD FACTORS USED IN EXPOSURE ASSESSMENTS GUIDE/METHOD	08/01/85	EAG	Interdis	OHEA-E-161	600/8-85-010	PB85-242667
<u>Project:</u> DEVELOPING IMPROVED STRATEGIES TO DETERMINE MALE REPRD. RISK FROM ENVIRON. TOXINS JOURNAL	08/17/92	HHAG	Interdis	OHEA-R-469	600/J-93/047	PB93-167286
<u>Project:</u> DEVELOPMENT OF QUALITATIVE PATHOGEN RA METHOD FOR MUNICIPAL SLUDGE LANDFILLING METHOD	06/04/86	ECAO-CIN	Water Qual	ECAO-C-490	600/6-88/006	PB88-198544/AS
<u>Project:</u> DEVELOPMENT OF RA METHOD FOR LAND APPLICATION & DISTRIB. & MARKETING OF MUNICIPAL SLUDGE METHOD	09/12/89	ECAO-CIN	Water Qual	ECAO-C-489	600/6-89/001	PB90-135740/AS
<u>Project:</u> DEVELOPMENT OF RISK ASSESSMENT METHODOLOGY FOR SURFACE DISPOSAL OF MUNICIPAL SLUDGE REPORT	03/30/90	ECAO-CIN	Water Qual	ECAO-C-750	600/6-90/001	PB90-261561/AS
<u>Project:</u> DEVELOPMENT OF RISK ASSESSMENT METHODOLOGY FOR MUNICIPAL SLUDGE LANDFILLING REPORT	09/07/90	ECAO-CIN	Water Qual	ECAO-C-485	600/6-90/008	PB91-100172
<u>Project:</u> DEVELOPMENT OF RISK ASSESSMENT METHODOLOGY FOR MUNICIPAL SLUDGE INCINERATION REPORT	05/06/91	ECAO-CIN	Water Qual	ECAO-C-486	600/6-91/004	PB91-228114
<u>Project:</u> DEVELOPMENTAL ANOMALIES DERIVED FROM EXPOS. OF ZYGOTES & 1ST-CLEAVAGE EMBRYOS TO MUTAGEN JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-485	600/J-93/182	PB93-194496
<u>Project:</u> DEVELOPMENTAL TOXICITY TESTING BOOK CHAPTER	11/02/90	HHAG	Interdis	OHEA-R-375	600/D-91/197	PB91-231159
<u>Project:</u> DEVELOPMENTAL TOXICOLOGY: RISK ASSESSMENT AND THE FUTURE BOOK	05/21/90	HHAG	Interdis	OHEA-R-285	600/R-92/085	PB92-184993
<u>Project:</u> DEVELOPMENTS AT EPA IN ADDRESSING UNCERTAINTY IN RISK ASSESSMENT JOURNAL	10/12/93	HHAG		OHEA-C-536	600/J-93/507	PB94-135167
<u>Project:</u> DISPOSITION OF COMMENTS: RESPONSE TO SAB REVIEW...MUN SLUDGE RA METHOD REPORT	09/14/89	ECAO-CIN	Water Qual	ECAO-C-561		
<u>Project:</u> DOSE PARADIGMS FOR INHALED VAPORS OF PRIMARY CARCINOGENS AND THEIR IMPACT ON RA JOURNAL	10/29/90	HHAG	Interdis	OHEA-C-339	600/J-89/494	PB91-149815
<u>Project:</u> DOSE-RESPONSE FALLACY IN HUMAN REPRODUCTIVE STUDIES OF TOXIC EXPOSURES JOURNAL	05/30/87	REAG	Interdis	OHEA-R-231	600/J-87/271	PB88-177183/AS
<u>Project:</u> EDITORIAL INTRODUCTION [TO FEMALE GERM CELLS: BIOLOGY & GENETIC RISK] JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-472	600/J-93/169	PB93-194371

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<u>Project:</u> EFFECTS OF AIR POLLUTION ON MATERIALS REPORT	05/01/82	ECAO-RTP	Air	ECAO-R-014	600/8-82/016	PB82-242090/AS
<u>Project:</u> ELECTROMAGNETIC FIELDS CA	10/04/90	HHAG	Air	OHEA-C-357	600/6-90/005B	PB91-133231
<u>Project:</u> EMBRYONIC DEVELOPMENT IN VITRO FOLLOWING SHORT-DURATION EXPOSURE TO HEAT JOURNAL	04/27/93	HHAG	Interdis	OHEA-R-496	600/J-93/186	PB93-194538
<u>Project:</u> EMPIRICAL COMPARISONS OF CARCINOGEN POTENCIES ACROSS SPECIES & THEIR BEARING ON APPROP.. BOOK	09/14/92	HHAG		OHEA-C-494		
<u>Project:</u> ENU MUTAGENESIS IN MOUSE ELECTROPHORETIC SPECIFIC-LOCUS TEST 2. MUT. STUDIES OF MATURE.. JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-481	600/J-93/178	PB93-194454
<u>Project:</u> EPA'S RISK ASSESSMENT GUIDELINES JOURNAL	06/30/87	IO	Interdis	OHEA-I-247	600/J-87/099	PB88-113436/AS
PAPER	08/14/87	IO	Interdis	OHEA-I-214	600/D-87/279	PB88-112958/AS
<u>Project:</u> ESTIMATING DERMAL & INHALATION EXPOSURE TO VOLATILE CHEMICALS IN DOMESTIC WATER (CH.13) BOOK	01/26/94	EAG		OHEA-E-454		
<u>Project:</u> ESTIMATION OF MULTIMEDIA EXPOSURES RELATED TO HAZARDOUS WASTE FACILITIES PAPER	11/09/87	EAG	Solid Waste	OHEA-E-186	600/D-87/340	PB88-132923/AS
<u>Project:</u> EVAL. OF METH. FOR ANAL. OF HUMAN FAT/SKIN/NAILS/HAIR/BLOOD/URINE METHOD	08/12/85	EAG	Superfund	OHEA-E-056	600/8-85/018	PB85-242790/AS
<u>Project:</u> EVALUATION OF BEHAVIORAL TERATOGENIC EFFECTS JOURNAL	07/16/86	REAG	Interdis	OHEA-R-210	600/D-87/182	PB87-198354/AS
<u>Project:</u> EXPERIMENTAL RESPIRATORY CARCINOGENESIS IN SMALL LABORATORY ANIMALS JOURNAL	07/01/84	ECAO-CIN	NA	ECAO-C-304	600/J-84/026	PB84-201961/AS
<u>Project:</u> EXPOSURE FACTORS HANDBOOK GUIDELINES	04/19/89	EAG	Interdis	OHEA-E-286	600/8-89/043	PB90-106774/AS
<u>Project:</u> FATE & PERSISTENCE IN SOIL OF SELECTED TOXIC ORGANIC CHEMICALS REPORT	04/24/87	EAG	Superfund	OHEA-E-182	600/6-87/003	PB87-186433/AS
<u>Project:</u> FEASIBILITY FOR PERFORMING A RISK ASSESSMENT ON PATHOGENS FOR SLUDGE DISPOSAL PRACTICES JOURNAL	09/09/85	ECAO-CIN	Water Qual	ECAO-C-476	600/J-85/526	PB88-195995/AS
<u>Project:</u> FEASIBILITY OF DOSE ADJUSTMT. BASED ON DIFFS. IN LONG-TERM CLEARANCE RATES OF INHALED PAR JOURNAL	08/10/87	CAG	Interdis	OHEA-C-256	600/J-87/225	PB88-161807/AS

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<u>Project:</u> FEASIBILITY OF ENVIRON. MONITORING & EXP. ASSMT FOR A MUN. WASTE COM. AT RUTLAND, VERMONT REPORT	02/13/91	ECAO-CIN	SW/Air	ECAO-C-753	600/8-91/007	PB91-181917
<u>Project:</u> FEASIBILITY OF ENVIRON. MONITOR. & EXP. ASSMT FOR MUN. WASTE COM. AT RUTLAND, VT: APPENDIC REPORT	04/16/91	ECAO-CIN	SW/Air	ECAO-C-753AP	600/8-91/007a	PB91-179697
<u>Project:</u> FEASIBILITY OF ROUTE EXTRAPOLATION IN RISK ASSESSMENT JOURNAL	11/06/87	CAG	Interdis	OHEA-C-259	600/J-87/226	PB88-161815/AS
<u>Project:</u> FISH CONSUMPTION ADVISORIES: TOWARD A UNIFIED SCIENTIFICALLY CREDIBLE APPROACH JOURNAL	04/02/91	ECAO-CIN	Interdis	ECAO-C-691	600/J-90/484	PB91-191452/AS
<u>Project:</u> FREQUENCY & NATURE OF SPECIFIC-LOCUS MUTATIONS INDUCED IN FEMALE MICE BY RADIA. & CHEMS. JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-480	600/J-93/177	PB93-194447
<u>Project:</u> GAP JUNCTION FUNCTION AND CANCER JOURNAL	08/10/93	HHAG		OHEA-R-403	600/J-93/436	
<u>Project:</u> GENE EXPRESSION DURING OOGENESIS IN MICE JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-473	600/J-93/170	PB93-194389
<u>Project:</u> GENE EXPRESSION IN PRE-IMPLANTATION MAMMALIAN EMBRYOS JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-474	600/J-93/171	PB93-194397
<u>Project:</u> GENETIC ANOMALIES IN MAMMALIAN GERM CELLS & THEIR SIGNIFICANCE FOR HUMAN REPRODUCTIVE & PAPER	09/25/91	HHAG	Interdis	OHEA-R-448	600/A-93/293	PB94-135209
<u>Project:</u> GUIDELINES FOR REPRODUCTIVE TOXICITY RISK ASSESSMENT GUIDELINES	02/18/94	HHAG		OHEA-R-558	600/AP-94/001	PB94-155827
<u>Project:</u> GUIDELINES FOR THE HEALTH RISK ASSESSMENT OF CHEMICAL MIXTURES PAPER	09/24/86	ECAO-CIN	Interdis	ECAO-C-434	600/D-88/170	PB88-238951/AS
<u>Project:</u> GUIDELINES: AN OVERVIEW OF U.S. EPA'S PROPOSED GUIDELINES ON EXPOSURE-RELATED MEASURE... PAPER	03/14/89	EAG	Interdis	OHEA-E-316	600/D-90/149	PB90-263138/AS
<u>Project:</u> GUIDELINES: APPLICABILITY OF U.S. EPA RISK ASSESSMENT GUIDELINES FOR CHEMICAL MIXTURES PAPER	06/15/88	ECAO-CIN	Interdis	ECAO-C-590	600/D-88/170	PB88-238951/AS
<u>Project:</u> GUIDELINES: DRAFT REVISIONS TO GUIDELINES FOR CARCINOGEN RISK ASSESSMENT GUIDELINES	08/04/94	IO	INTERDIS	OHEA-I-503	600/BP-92/003	
<u>Project:</u> GUIDELINES: RISK ASSESSMENT GUIDELINES OF EPA PAPER	08/14/87	IO	Interdis	OHEA-I-257	600/D-87/280	PB88-112941/AS

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<u>Project:</u> GUIDELINES: RISK ASSESSMENT GUIDELINES OF EPA'S PAPER	08/14/87	IO	Interdis	OHEA-1-258	600/D-87/281	PB88-112933/AS
<u>Project:</u> GUIDELINES: RISK ASSESSMENT GUIDELINES UPDATE PAPER	11/11/88	IO	Interdis	OHEA-1-300	600/D-88/264	PB89-133417
<u>Project:</u> GUIDELINES: THE RISK ASSESSMENT GUIDELINES OF 1986 GUIDELINES	11/04/87	IO	Interdis	OHEA-1-260	600/8-87/045	PB88-123997/AS
<u>Project:</u> GUIDELINES: WORKING PAPER FOR CONSIDERING DRAFT REVISIONS TO EPA GUIDELN. FOR CANCER RIS GUIDELINES	11/09/92	IO		OHEA-1-503	600/AP-92/003	
<u>Project:</u> GUIDELINES: WORKSHOP REPORT ON EPA GUIDELINES FOR CARCINOGEN RISK ASSESSMENT PROCEEDINGS	07/15/89	FORUM	Interdis	OHEA-F-320	625/3-89/015	PB89-220602/AS
<u>Project:</u> GUIDELINES: WORKSHOP REPORT ON EPA GUIDELINES FOR CARCINOGEN RISK ASSESSMENT:USE OF HUMA PROCEEDINGS	01/03/90	FORUM	Interdis	OHEA-F-346	625/3-90/017	PB90-183534
<u>Project:</u> HEALTH ASSESSMENT OF EXPOSURE TO DEVELOPMENTAL TOXICANTS PAPER	07/03/86	REAG	Interdis	OHEA-R-207	600/D-87/210	PB87-209045/AS
<u>Project:</u> HEALTH EFFECTS ASSESSMENTS OF 1984 (THE SET) HEA	09/30/86	ECAO-CIN	Superfund			PB86-134111
<u>Project:</u> HEALTH RISK COMPARISON BETWEEN GROUND WATER TRANSPORT MODELS & FIELD DATA JOURNAL	01/03/86	EAG	Solid Waste	OHEA-E-177	600/J-86/424	PB88-131511/AS
<u>Project:</u> HISTOLOGICAL AND HISTOPATHOLOGICAL EVALUATION OF THE TESTIS BOOK	03/07/91	NHAG	Solid Waste	OHEA-R-382	600/8-91/012	PB91-164293/AS
<u>Project:</u> HUMAN BIOMONITORING: APPROACH FOR IMPROV. THE ASSESS. OF HUMAN GENETIC RISK: PROCEEDINGS	08/31/84	REAG	Interdis	OHEA-R-122	600/9-84/016	PB85-103018/AS
<u>Project:</u> HUMAN HEALTH EFFECTS ASSAYS JOURNAL	04/07/89	ECAO-CIN	Water Qual	ECAO-C-711	600/J-89/349	PB90-206110/AS
<u>Project:</u> HUMAN VARIABILITY IN SUSCEPTIBILITY TO TOXIC CHEMICALS: 1. NONCARCINOGENS REPORT	08/27/86	ECAO-CIN	Solid Waste	ECAO-C-494	600/8-86/033	PB87-101242/AS
<u>Project:</u> HUMAN VARIABILITY IN SUSCEPTIBILITY TO TOXIC CHEMICALS--A PRELIM. ANAL. OF PHARMACOKIN. JOURNAL	01/27/87	ECAO-CIN	Interdis	ECAO-C-505	600/J-87/320	PB88-196324/AS
<u>Project:</u> IMPLICATIONS OF PERCEPTION THRESHOLDS FOR SOILING PAPER	05/15/85	ECAO-RTP	Air	ECAO-R-072	600/D-88/044	PB88-181805/AS

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<u>Project:</u> IMPROVING THE USE OF EPIDEMIOLOGIC DATA IN HEALTH RISK ASSESSMENT JOURNAL	04/14/88	ECAO-CIN	Interdis	ECAO-C-585	600/J-85/528	PB88-223292/AS
<u>Project:</u> IN-VIVO REPRODUCTIVE AND MUTAGENICITY TESTS BOOK CHAPTER	01/01/82	REAG	NA	OHEA-R-079	600/D-82/318	PB82-221599/AS
<u>Project:</u> INCORPORATING CELL PROLIFERATION IN QUANTITATIVE CANCER RA: APPROACHES, ISSUES, UNCE... PAPER	02/12/90	HHAG	Interdis	OHEA-C-359	600/D-90/148	PB90-263146
<u>Project:</u> INTERIM METHODS FOR DEVELOPMENT OF INHALATION REFERENCE CONCENTRATIONS METHOD	09/04/90	ECAO-RTP	Air	ECAO-R-0204	600/8-90/066A	PB90-238890
<u>Project:</u> INTERNATIONAL APPROACHES TO DEVELOPING STANDARDS FOR NON-CRITERIA POLLUTANTS JOURNAL	01/14/87	ECAO-RTP	Air	ECAO-R-127	600/J-88/568	PB91-191403/AS
<u>Project:</u> INTERNATIONAL SYMPOSIUM ON AEROSOLS (U.S.-DUTCH BILATERAL AGREEMENT) PROCEEDINGS	09/30/86	ECAO-RTP	Air	ECAO-R-055	600/9-87/026	PB88-230735/AS
<u>Project:</u> INVESTIGATION OF CANCER RISK ASSESSMENT METHODS (THE SET) REPORT	10/15/87	CAG	Interdis	OHEA-C-239	600/6-87/007abcd	PB88-8127097/AS
<u>Project:</u> INVESTIGATION OF CANCER RISK ASSESSMENT METHODS: SUMMARY REPORT	10/15/87	CAG	Interdis	OHEA-C-239a	600/6-87/007a	PB88-8127105/AS
<u>Project:</u> INVESTIGATION OF CANCER RISK ASSESSMENT METHODS: VOLUME 1: INTRODUCTION & EPIDEMIOLOGY REPORT	10/15/87	CAG	Interdis	OHEA-C-239b	600/6-87/007b	PB88-8127113/AS
<u>Project:</u> INVESTIGATION OF CANCER RISK ASSESSMENT METHODS: VOLUME 2: BIOASSAY DATA BASE REPORT	10/15/87	CAG	Interdis	OHEA-C-239c	600/6-87/007c	PB88-8127121/AS
<u>Project:</u> INVESTIGATION OF CANCER RISK ASSESSMENT METHODS: VOLUME 3: ANALYSES REPORT	10/15/87	CAG	Interdis	OHEA-C-239d	600/6-87/007d	PB88-8127139/AS
<u>Project:</u> IRIS: THE U.S. EPA'S INTEGRATED RISK INFORMATION SYSTEM DATABASE	07/14/88	ECAO-CIN	Interdis		DF/DK-88/049	PB88-215884/AS
DATABASE	07/14/88	ECAO-CIN	Interdis		DF/DK-88/050	PB88-215892/AS
<u>Project:</u> ISSUES IN RISK ASSESSMENT IN MALE REPRODUCTIVE TOXICOLOGY JOURNAL	08/01/86	REAG	Interdis	OHEA-R-211	600/J-86/291	PB87-175303/AS
<u>Project:</u> KARST HYDROLOGY AND CHEMICAL CONTAMINATION JOURNAL	03/01/90	EAG	Interdis	OHEA-E-358	600/J-93/510	PB94-135134
<u>Project:</u> KARST: TRANSPORT OF CHEMICAL CONTAMINANTS IN KARST TERRANES: OUTLINE AND SUMMARY PAPER	12/13/88	EAG	Interdis	OHEA-E-299	600/D-90/001	PB90-200270/AS

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<u>Project:</u> LINKING DATA TO STUDY REPRODUCTIVE EFFECTS OF OCCUPATIONAL EXPOSURES						
JOURNAL	01/15/86	REAG	Interdis	OHEA-R-199	600/J-86/352	PB87-186300/AS
<u>Project:</u> MATERNAL AGE EFFECT: THE ENIGMA OF DOWN SYNDROME & OTHER TRISOMIC CONDITIONS						
JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-478	600/J-93/175	PB93-194421
<u>Project:</u> METHODOLOGY FOR ASSESSING HEALTH RISKS ASSOCIATED WITH INDIRECT EXPOSURE TO CMBUSTR EMI						
METHOD	01/24/90	ECAO-CIN	SW/Air	ECAO-C-752	600/6-90/003	PB90-187055/AS
<u>Project:</u> METHODOLOGY FOR ASSESSING ENVIRONMENTAL RELEASES OF & EXP. TO MUN. SW COM. RESIDUALS						
METHOD	05/06/91	EAG	SW/Air	OHEA-E-374	600/8-91/031	PB92-109149
<u>Project:</u> METHODOLOGY FOR CHARACTERIZATION OF UNCERTAINTY IN EXPOSURE ASSESSMENTS						
METHOD	08/01/85	EAG	Interdis	OHEA-E-160	600/8-85/009	PB85-240455/AS
<u>Project:</u> METHODOLOGY FOR EVAL. POTENTIAL CARCINOGENICITY IN SUPPORT OF REPORTABLE QUANTITY...						
RQCAR	12/25/89	HHAG	Superfund	OHEA-C-073	600/8-89/053	PB93-230027
<u>Project:</u> METHODOLOGY FOR RANKING THE DEGREE OF HAZARD ASSO. WITH EXPOSURE TO CARCINOGENS & OTHER						
PAPER	01/28/85	IO		OHEA-I-143	600/D-85/040	PB85-167906/AS
<u>Project:</u> METHODS FOR ASSESSING WIND-BLOWN PARTICULATES						
REPORT	03/01/83	EAG	Solid Waste	OHEA-E-076	600/4-83/007	PB83-177659/AS
<u>Project:</u> METHODS FOR ESTIMATING FISH CATCH SIZES						
REPORT	06/01/84	EAG	Water Qual	OHEA-E-077	600/6-84/007	PB84-210277/AS
<u>Project:</u> METHODS FOR ESTIMATING ON-SITE AMBIENT AIR CONCENTRATIONS AT DISPOSAL SITES						
JOURNAL	11/17/87	EAG	Solid Waste	OHEA-E-232	600/J-87/109	PB88-132907/AS
<u>Project:</u> METHODS FOR SAMPLING & ANALYSIS OF BREATH						
METHOD	04/15/85	EAG	Superfund	OHEA-E-165	600/8-85/019	PB85-243277/AS
<u>Project:</u> METHODS USED IN THE U.S. FOR THE ASSESSMENT & MANAGEMENT OF HEALTH RISK DUE TO CHEMICALS						
BOOK CHAPTER	08/17/88	EAG	Interdis	OHEA-E-284	600/D-89/070	PB89-222707/AS
<u>Project:</u> MODELS FOR ANALYING DATA IN INITIATION-PROMOTION STUDIES						
JOURNAL	04/03/91	HHAG	Interdis	OHEA-C-326	600/J-91/070	PB91-196501
<u>Project:</u> MULTI-LEVEL PUMPING WELLS AS A MEANS FOR REMEDIATING A CONTAMINATED COASTAL AQUIFER						
REPORT	05/26/94	EAG		OHEA-E-392	600/R-93/209	
<u>Project:</u> MULTIMEDIA APPROACH TO RISK ASSESSMENT FOR CONTAMINATED SEDIMENTS IN A MARINE ENVIRONMT						
PAPER	11/19/87	EAG	Superfund	OHEA-E-262	600/D-87/350	PB88-133640/AS

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<u>Project:</u> MULTIMEDIA APPROACHES TO ASSESSMENT & MANAGEMENT OF HAZARDOUS AIR CONTAMINANTS REPORT	04/27/87	ECAO-RTP	Air	ECAO-R-107	600/8-87/012	PB87-190880/AS
<u>Project:</u> MULTIMEDIA EXPOSURE ESTIMATES APPLIED TO TOXIC WASTE SITES PAPER	08/20/87	EAG	Solid Waste	OHEA-E-227	600/D-87/305	PB88-113345/AS
<u>Project:</u> MULTIMEDIA MICROBIOLOGICAL RISK ASSESSMENT METHODOLOGY FOR MUNICIPAL WASTEWATER SLUDGES PAPER	04/08/87	ECAO-CIN	Water Qual	ECAO-C-536	600/D-89/017	PB89-218176/AS
<u>Project:</u> MULTIMEDIA RISK ASSESSMENT FOR ENVIRONMENTAL RISK MANAGEMENT PROCEEDINGS	03/19/90	ECAO-RTP	Air	ECAO-R-0375	600/D-91/092	PB91-191288/AS
<u>Project:</u> MULTIMEDIA, MULTIPOLLUTANT FIELD STUDY TO ESTABLISH LEVELS OF TOXIC CONTAMS...MWC PAPER	05/31/88	ECAO-CIN	Water Qual	ECAO-C-576	600/D-88/155	PB88-239124
<u>Project:</u> MULTIPLE PATHWAY MODEL OF CARCINOGENESIS INVOLVING ONE-STAGE MODELS AND TWO-STAGE MODELS BOOK CHAPTER	04/09/91	HHAG	Interdis	OHEA-C-420		
<u>Project:</u> MUNICIPAL SLUDGE RISK ASSESSMENT METHODOLOGIES REPORT	09/14/89	ECAO-CIN	Water Qual	ECAO-C-561		
<u>Project:</u> MUTAGENIC AGENTS PAPER	06/01/84	REAG	NA	OHEA-R-097	600/D-84/152	PB84-206887/AS
<u>Project:</u> MUTATIONAL RISKS IN FEMALES: GENOMIC IMPRINTING & MTERNAL MOLECULES JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-484	600/J-93/181	PB93-194488
<u>Project:</u> NEW APPROACHES IN THE DERIVATION OF ACCEPTABLE DAILY INTAKE (ADI) JOURNAL	04/03/91	ECAO-CIN	Interdis	ECAO-C-480	600/J-86/554	PB91-191379/AS
<u>Project:</u> NEW FRONTIER IN UNDERSTANDING THE MECHANISMS OF DEVELOPMENTAL ABNORMALITIES JOURNAL	09/24/92	HHAG	Interdis	OHEA-R-501	600/J-93/203	PB93-199628
<u>Project:</u> ODOR: REFERENCE GUIDE TO ODOR THRESH. FOR HAZ. AIR POLLU. LISTED IN CLEAN AIR ACT...1990 REPORT	04/20/92	ECAO-RTP	Air	ECAO-R-0397	600/R-92/047	
<u>Project:</u> ORGANIZATION OF OVARIAN FOLLICLE & EVENTS IN BIOLOGY: OOGENESIS, OVULATION OR ATRESIA JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-479	600/J-93/176	PB93-194439
<u>Project:</u> OVERVIEW OF PROBLEMS & UTILIZATION OF PATHOLOGY DATA FOR CARCINOGEN ASSESSMENT PAPER	05/31/88	CAG	Interdis	OHEA-C-103	600/D-88/105	PB88-214929/AS
<u>Project:</u> OVERVIEW OF RISK ASSESSMENT FOR TOXIC AND PATHOGENIC AGENTS PAPER	10/29/90	ECAO-CIN	Drink Water	ECAO-C-749		

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<u>Project:</u> REPORT	PATHOGEN RA FOR LAND APPLICATION OF MUNICIPAL SLUDGE. VOL II: USER'S MANUAL 01/23/90	ECAO-CIN	Water Qual	ECAO-C-419b	600/6-90/002b	PB90-171919/AS
<u>Project:</u> REPORT	PATHOGEN RA FOR LAND APPLICATION OF MUNICIPAL SLUDGE. VOL I: METHODOL & COMPUTER MODEL 01/23/90	ECAO-CIN	Water Qual	ECAO-C-419a	600/6-90/002a	PB90-171901/AS
<u>Project:</u> REPORT	PATHOGEN RISK ASSESSMENT FEASIBILITY STUDY 12/08/87	ECAO-CIN	Water Qual	ECAO-C-575	600/6-88/003	PB88-191440
<u>Project:</u> METHOD	PATHOGENS RISK ASSESSMENT METHODOLOGY FOR MUNICIPAL SLUDGE LANDFILLING 06/21/94	ECAO-CIN	WATER QUAL	ECAO-C-875	600/R-94/109	
<u>Project:</u> PAPER	PERSPECTIVES ON CONCERN FOR & MANAGEMENT OF PRENATAL CHEMICAL EXPOS. & POSTNATAL EFFECTS 09/13/88	REAG	Interdis	OHEA-R-294	600/D-89/272	PB90-159880
<u>Project:</u> JOURNAL	PHYSIOLOGICALLY BASED KINETIC MODEL OF RAT & MOUSE GESTA.: DISPOS. OF A WEAK ACID 04/15/92	HHAG	Interdis	OHEA-C-465	600/J-92/240	PB92-198647/AS
<u>Project:</u> RA	PRELIMINARY RISK ASSESSMENT FOR PARASITES IN MUNICIPAL SEWAGE SLUDGE APPLIED TO LAND 10/23/90	ECAO-CIN	Water Qual	ECAO-C-763	600/6-91/001	PB91-182352/AS
<u>Project:</u> RA	PRELIMINARY RISK ASSESSMENT FOR BACTERIA IN MUNICIPAL SEWAGE SLUDGE APPLIED TO LAND 09/03/91	ECAO-CIN	Water Qual	ECAO-C-800	600/6-91/006	PB92-126820/AS
<u>Project:</u> REPORT	PRELIMINARY RISK ASSESSMENT FOR VIRUSES IN MUNICIPAL SEWAGE SLUDGE APPLIED TO LAND 04/28/92	ECAO-CIN	Water Qual	ECAO-C-813	600/R-92/064	
<u>Project:</u> RA	PRELIMINARY RISK ASSESSMENT FOR PATHOGENS IN LANDFILLED MUNICIPAL SEWAGE SLUDGE 06/21/94	ECAO-CIN	WATER QUAL	ECAO-C-922	600/R-94/110	
<u>Project:</u> PROCEEDING	PRESENTATION OF RISK ASSESSMENT OF CARCINOGENS (2 VOLS.) 08/13/90	IO	Interdis	OHEA-I-369	600/9-90/031a&b	
<u>Project:</u> JOURNAL	PROCEEDINGS OF THE WORKSHOP ON ONE- VS TWO-GENERATION REPRODUCTIVE EFFECTS ST. 11/28/88	REAG	Interdis	OHEA-R-302	600/J-88/348	PB89-236459
<u>Project:</u> JOURNAL	PROCEEDINGS...ACCEPTABILITY AND INTERPRETATION OF DERMAL DEVELOPMENTAL TOXICITY STUDIES 08/03/89	REAG	Interdis	OHEA-R-329	600/J-90/001	PB90-242371
<u>Project:</u> JOURNAL	PROGRAM TO ANALYZE AQUIFER TEST DATA & CHECK FOR VALIDITY WITH JACOB METHOD 07/15/92	HHAG	Interdis	OHEA-E-493	600/J-93/127	PB93-181154
<u>Project:</u> REPORT	PROLIFERATIVE HEPATOCELLULAR LESIONS OF THE RAT: REVIEW & FUTURE USE IN RISK ASSESSMENT 09/23/86	FORUM	Interdis	OHEA-F-196	625/3-86/011	PB87-178711/AS

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<u>Project:</u> PUBLIC HEALTH, OCCUPATIONAL SAFETY & ENVIRONMENTAL CONCERNS IN RECYCLING OPERATIONS REPORT	09/13/93	ECAO-CIN	SOLID WASTE	ECAO-C-836	600/R-93/122	
<u>Project:</u> QUALITATIVE PATHOGEN RISK ASSESSMENT FOR OCEAN DISPOSAL OF MUNICIPAL SLUDGE REPORT	08/19/88	ECAO-CIN	Water Qual	ECAO-C-493	600/6-88/010	PB89-126593/AS
<u>Project:</u> QUANTIFICATION OF GERM-CELL RISK ASSOCIATED WITH INDUCTION OF HERITABLE TRANSLOCATIONS JOURNAL	01/26/90	HHAG	Interdis	OHEA-R-351	600/J-93/208	PB93-199677
<u>Project:</u> QUANTITATIVE APPROACHES TO HUMAN RISK ASSESSMENT FOR NONCANCER HEALTH EFFECTS PAPER	04/18/90	HHAG	Interdis	OHEA-R-365	600/D-91/043	PB91-176958
<u>Project:</u> QUANTITATIVE EST. OF SOIL INGESTION IN NORMAL CHILDREN 2 TO 7 YEARS:PBE USINGALUM,SIL,TI JOURNAL	07/05/89	EAG	Solid Waste	OHEA-E-325	600/J-90-119	PB93-199461
<u>Project:</u> RADIATION & CHEMICALLY INDUCED CHROMOSOME ABERR. IN MOUSE OOCYTES: COMPAR. W/...MALES JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-482	600/J-93/179	PB93-194462
<u>Project:</u> RAPID ASSESSMENT OF EXPOSURE TO PARTICULATE EMISSIONS FROM SURFACE CONTAMINATION SITES REPORT	02/01/85	EAG	Superfund	OHEA-E-145	600/8-85/002	PB85-192219/AS
<u>Project:</u> RAPID ASSESSMENT OF POTENTIAL GROUNDWATER CONTAMINATION UNDER EMERGENCY RESPONSE CONDTIS GUIDELINES	11/01/83	EAG	Solid Waste	OHEA-E-113	600/8-83/030	PB84-133123/AS
<u>Project:</u> RECOMMENDATIONS FOR & DOCUMENTATION OF BIOLOGICAL VALUES FOR USE IN RISK ASSESSMENT REPORT	02/13/88	ECAO-CIN	Solid Waste	ECAO-C-554	600/6-87/008	PB88-179874/AS
<u>Project:</u> RECYCLED PAVING: ENGINEERING & ENV. ASPECTS OF RECYCLED MATER. FOR HWY. CONSTRUC. (ADDEN REPORT	07/07/93	IO		OHEA-I-520	600/R-93/095b	
<u>Project:</u> REFEREE: BIBLIOGRAPHIC DATABASE MANAGER (USER MANUAL & SOFTWARE) DATABASE	12/08/87	ECAO-RTP	Air	ECAO-R-196	600/8-87/052	
<u>Project:</u> REFEREE: USER MANUAL DATABASE	01/02/91	ECAO-RTP	Air	ECAO-R-196	600/DK-91/096	PB91-509794
<u>Project:</u> REFERENCE PHYSIOLOGICAL PARAMETERS IN PHARMACOKINETIC MODELING GUIDELINES	04/08/88	EAG	Interdis	OHEA-E-261	600/6-88/004	PB88-196019/AS
<u>Project:</u> REGULATION OF SLUDGE DISPOSAL THROUGH APPLICATION OF RISK ASSESSMENT TECHNIQUES PAPER	03/17/86	ECAO-CIN	Interdis	ECAO-C-497	600/D-89/030	PB89-223895/AS
<u>Project:</u> REGULATORY HISTORY AND EXPERIMENTAL SUPPORT OF UNCERTAINTY (SAFETY) FACTORS JOURNAL	02/08/84	ECAO-CIN	Interdis	ECAO-C-086	600/J-83/315	PB86-100310/AS

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<u>Project:</u> RELATIONSHIP BETW. ABNORMAL SOMITE DEVEL. & THORACIC SKELETAL DEFECTS IN RATS...HEAT EXP JOURNAL	09/30/92	HHAG	Interdis	OHEA-R-498	600/J-93/508	PB94-135159
<u>Project:</u> REPORT OF THE EPA WKSHOP ON THE DEVEL. OF RISK ASSESS. METHODOLOGIES FOR TUMOR PROMOTERS PROCEEDINGS	07/14/87	IO	Interdis	OHEA-I-246	600/9-87/013	PB88-230743/AS
<u>Project:</u> RESEARCH NEEDS FOR RISK ASSESSMENT OF INHALED PARTICULATE MATTER PROCEEDINGS	07/22/93	HHAG		OHEA-C-533	600/R-93/104	PB94-123866
<u>Project:</u> REVIEW OF DERMAL ABSORPTION ASSESSMENT	01/28/85	EAG	Pesticides	OHEA-E-094	600/8-84/033	PB85-170694/AS
<u>Project:</u> RFD: DESCRIPTION & USE IN THE U.S. EPA'S HEALTH RISK ASSESSMENTS JOURNAL	10/16/87	ECAO-CIN	Superfund	ECAO-C-566	600/J-88/310	PB89-202436/AS
<u>Project:</u> RFD: INTERIM METHODS FOR DEVELOPMENT OF INHALATION REFERENCE DOSES METHOD	05/27/89	ECAO-RTP	Interdis	ECAO-R-0204	600/8-88/066F	PB90-145723/AS
<u>Project:</u> RISK ASSESSMENT BOOK CHAPTER	10/19/89	HHAG	Interdis	OHEA-R-328	600/D-91/213	PB91-233312
BOOK	10/19/89	HHAG	Interdis	OHEA-R-328	600/D-91/213	PB91-233312
<u>Project:</u> RISK ASSESSMENT AND RISK MANAGEMENT JOURNAL	04/17/90	ECAO-CIN	Interdis	ECAO-C-759	600/J-89/525	PB91-191361
<u>Project:</u> RISK ASSESSMENT IN DEVELOPMT OF MUNICIPAL SLUDGE INCINERATION REGULA UNDER 405(D) OF CWA PAPER	04/08/87	ECAO-CIN	Water Qual	ECAO-C-535	600/D-89/018	PB89-218184/AS
<u>Project:</u> RISK ASSESSMENT IS A DEVELOPING SCIENCE: APPROACHES TO IMPROVE EVAL. OF SINGLE CHEMS/MIX BOOK	01/19/89	ECAO-CIN	Interdis	ECAO-C-584	600/D-89/033	PB89-223952/AS
<u>Project:</u> RISK ASSESSMENT METHODOLOGY FOR DETERMINING GROUNDWATER CONTAM FROM LANDFILLED SLUDGE PAPER	04/03/86	ECAO-CIN	Water Qual	ECAO-C-482	600/D-89/027	PB89-223945/AS
<u>Project:</u> RISK ASSESSMENT OF COMPLEX MIXTURES PAPER	07/15/84	CAG		OHEA-C-124	600/D-84/186	PB84-223478/AS
<u>Project:</u> RISK ASSESSMENTS/RISK MANAGEMENT FOR ENVIRONMENTAL USES JOURNAL	07/31/85	IO	Interdis	OHEA-I-176	600/D-85/285	PB86-131810/AS
<u>Project:</u> SCIENTIFIC & REGULATORY ISSUES...TO ASSESSING RISK FOR DEVELOPMENTAL NEUROTOXICITY:AN... JOURNAL	05/21/90	HHAG	Interdis	OHEA-R-354		
<u>Project:</u> SCREENING METHODOLOGY FOR ASSESSING POTENTIAL HEALTH EFFECTS FROM MUNICIPAL SLUDGE INCIN JOURNAL	03/24/86	ECAO-CIN	Water Qual	ECAO-C-481	600/J-87/319	PB88-196290/A

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<u>Project:</u> SCREENING PROCED FOR ASSESS TRANSP & DEGRAD OF SOLID WASTE CONSTITUENTS IN SUBSURFACE WATER JOURNAL	10/01/82	EAG	NA	OHEA-E-086	600/J-82/234	PB83-117036/AS
<u>Project:</u> SELECTED APPROACHES TO RISK ASSESSMENT FOR MULTIPLE CHEMICAL EXPOSURES PROCEEDINGS	06/01/84	ECAO-CIN	Interdis	ECAO-C-438	600/9-84/014a	PB84-226992/AS
<u>Project:</u> SELECTION CRITERIA FOR MATHEMATICAL MODELS USED IN EXPOSURE ASSESSMENTS: SURFACE WATER METHOD	09/17/87	EAG	Interdis	OHEA-E-245	600/8-87/042	PB88-139928/AS
<u>Project:</u> SELECTION CRITERIA FOR MATHEMATICAL MODELS USED IN EXPOSURE ASSESSMENT: GROUND-WATER MOD METHOD	06/09/88	EAG	Interdis	OHEA-E-212	600/8-88/075	PB88-248752/AS
<u>Project:</u> SELECTION CRITERIA FOR MATH. MODELS USED IN PERFORM. EXPOS. ASSESSMENTS: ATMOSPHER. DISPER METHOD	03/22/93	EAG	Interdis	OHEA-E-193	600/8-91/038	PB94-114725
<u>Project:</u> SIGNIFICANCE OF DNA DAMAGE AND REPAIR MECHANISMS IN HEALTH RISK ASSESSMENT PAPER	01/26/90	HHAG	Interdis	OHEA-R-352	600/D-91/041	PB91-176941
<u>Project:</u> SKELETAL DEVELOPMENT FOLLOWING HEAT EXPOSURE IN THE RAT JOURNAL	04/27/93	HHAG	Interdis	OHEA-R-495	600/J-93/185	PB93-194520
<u>Project:</u> SOME IMPLICATIONS OF TOXICOLOGY & PHARMACOKINETICS FOR EXPOSURE ASSESSMENT JOURNAL	09/24/92	HHAG	Interdis	OHEA-C-499	600/J-93/509	PB94-135142
<u>Project:</u> SOME RESEARCH NEEDS TO SUPPORT MUTAGENIC RISK ASSESSMENTS FROM WHOLE MAMMAL STUDIES PAPER	05/01/82	REAG	NA	OHEA-R-084	600/D-82/322	PB82-234279/AS
<u>Project:</u> SPATIAL DISTRIB. OF SPERM-DERIVED CHROMATIN IN ZYGOTES DETERM. BY FLUORESCENCE IN SITU.. JOURNAL	07/28/92	HHAG	Interdis	OHEA-R-475	600/J-93/172	PB93-194405
<u>Project:</u> STARA TOXICITY DATA BASE PS	05/13/86	ECAO-CIN	Interdis	ECAO-C-499	600/M-86/016	PB87-117412/AS
<u>Project:</u> STATISTICAL METHODS FOR ESTIMATING RISK FOR EXPOSURE ABOVE THE REFERENCE DOSE REPORT	07/23/90	ECAO-CIN	Interdis	ECAO-C-695	600/8-90/065	PB90-261504/AS
<u>Project:</u> STOCHASTIC 2-STAGE CARCINOGENESIS MODEL: A NEW APPROACH TO COMPUTING THE PROBABILITY... JOURNAL	09/23/91	HHAG	Interdis	OHEA-C-439		
<u>Project:</u> SUMMARY OF RISK ASSESSMENT METHODOLOGIES FOR MUNICIPAL SLUDGE REUSE OR DISPOSAL OPTIONS PAPER	03/31/87	ECAO-CIN	Water Qual	ECAO-C-532	600/D-89/016	PB89-218168/AS
<u>Project:</u> SUMMARY REPORT ON ISSUES IN ECOLOGICAL RISK ASSESSMENT PROCEEDINGS	03/07/91	FORUM	Interdis	OHEA-F-381	625/3-91/018	PB91-172122

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<u>Project:</u> TECHNICAL SUPPORT DOCUMENT ON RISK ASSESSMENT OF CHEMICAL MIXTURES REPORT	07/23/90	ECAO-CIN	Interdis	ECAO-C-570	600/8-90/064	PB91-103556
<u>Project:</u> THYROID FOLLICULAR CELL CARCINOGENESIS: MECHANISTIC & SCIENCE POLICY CONSIDERATIONS REPORT	05/26/88	FORUM	Interdis	OHEA-F-275	625/3-88/014A	PB88-230750/AS
<u>Project:</u> TRACE ELEMENTS IN HUMAN HEALTH AND DISEASE PROCEEDINGS	06/09/88	ECAO-RTP	Air	ECAO-R-188	600/9-88/013	PB88-204144
<u>Project:</u> U.S. EPA'S GUIDELINES FOR MUTAGENICITY RISK ASSESSMENT AND SOME COMMENTS ON ANEUPLOIDY BOOK CHAPTER	09/18/87	REAG	Interdis	OHEA-R-233	600/D-87/312	PB88-113642/AS
<u>Project:</u> UNCERTAINTIES IN QUANTITATIVE CANCER RISK ASSESS: SOME APPROACHES TO REDUCE PAPER	03/21/89	CAG	Interdis	OHEA-C-313	600/D-89/051	PB89-221303/AS
<u>Project:</u> USE OF BIOMARKERS IN QUANTITATIVE RISK ASSESSMENT BOOK	09/16/93	HHAG		OHEA-C-543	600/A-93/263	PB94-117447
<u>Project:</u> USE OF HEALTH RISK ESTIMATES IN U.S. EPA ACTIVITIES PAPER	03/07/90	ECAO-CIN	Interdis	ECAO-C-720		
<u>Project:</u> USE OF SIMULATION MODELING IN EXPOSURE AND RISK ASSESSMENT PAPER	04/11/88	EAG	Interdis	OHEA-E-274	600/D-88/070	PB88-195185/AS
<u>Project:</u> WATER QUALITY CRITERIA DOCUMENTS OF 1980 (THE SET) WQCD	10/30/80	ECAO-CIN	Water Qual			PB81-117251/AS
<u>Project:</u> WHAT CAN BE LEARNED FROM PROTOCOLS RELATING TO NON-PHARMACEUTICALS? PAPER	01/22/92	HHAG	Interdis	OHEA-R-437	600/A-92/020	PB92-150424/AS
<u>Project:</u> WILDLIFE EXPOSURE FACTORS HANDBOOK, VOL. I REPORT	03/02/94	EAG		OHEA-E-391	600/R-93/187a	PB94-174778
<u>Project:</u> WILDLIFE EXPOSURE FACTORS HANDBOOK, VOL. II REPORT	03/02/94	EAG		OHEA-E-391	600/R-93/187b	PB94-177789
<u>Project:</u> WORDS FROM WATERSIDE MALL: 1989, A YEAR OF CHANGE FOR EPA JOURNAL	12/08/89	IO	Interdis	OHEA-I-318	600/J-89/257	PB90-135252/AS
<u>Project:</u> WORKSHOP PROCEEDINGS ON ASSESSMENT OF RISKS TO HUMAN REPRODUC & DEVEL OF HUMAN CONCEPTUS PROCEEDINGS	02/01/82	REAG	Toxics	OHEA-R-042	600/9-82/001	DE82-007897/AS