



CERTIFIED MAIL
RETURN RECEIPT REQUESTED

The Dow Chemical Company
P O Box 150
Plaquemine, Louisiana 70765-0150

Building 3502-E
August 21, 1996

EPCRA Reporting Center
P.O. Box 3348
Merrifield, Virginia 22116-3342

ATTN: Toxic Chemical Release Inventory
Magnetic Media Submission

SUPERFUND AMENDMENT REAUTHORIZATION ACT, TITLE III, SECTION 313
TOXIC CHEMICAL RELEASE INVENTORY REPORTING 40 CFR PART 372
FORM R SUBMISSION FOR 1995
VOLUNTARY CORRECTIONS
THE DOW CHEMICAL COMPANY, GRAND BAYOU OPERATIONS
TRI FACILITY ID NUMBER: 70391 THDWC LOUIS

Dear Sir:

The Superfund Amendments and Reauthorization Act of 1986, Title III, Section 313, requires that facilities meeting certain criteria must submit information pertaining to the toxic chemical reporting requirements under Title III. The Dow Chemical Company, Grand Bayou Operations, is re-submitting this information for the chemicals as required by 40 CFR Part 372. This TRI Report is being submitted using magnetic media and a hard copy of each Toxic Chemical Reporting Form R.

The diskette contains a total of nine (9) chemical reports from our facility concerning the following chemicals.

<u>CHEMICAL NAME</u>	<u>REPORT NUMBER</u>	<u>CAS NUMBER</u>
BENZENE	00001	000071-43-2
CHLORINE	00002	007782-50-5
CYCLOHEXANE	00003	000110-82-7
ETHYLENE GLYCOL	00004	000107-21-1
N-HEXANE	00005	000110-54-3
PROPYLENE	00006	000115-07-1
SULFURIC ACID	00007	007664-93-9
TOLUENE	00008	000108-88-3
XYLENE (MIXED ISOMERS)	00009	001330-20-7

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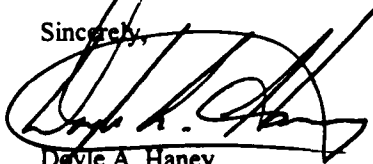
Page 2
EPCRA Reporting Center
August 21, 1996

The hard copies of the Form Rs are provided in alphabetic order. The information submitted in these reports does not contain any trade secret data.

If you have any questions regarding this submission or if we can provide assistance, please contact Bruce Alexius at (504)353-8844, P.O. Box 150, Plaquemine, Louisiana 70765-0150.

I hereby certify that I have reviewed the attached documents and that, to the best of my knowledge and belief, the submitted information is true and complete and that the amounts and values in this report are accurate based on reasonable estimates using data available to the preparers of this report.

Sincerely,



Doyle A. Haney
Environmental Services

DAH:dgp

Attachments

96dgp6

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CERTIFIED MAIL
RETURN RECEIPT REQUESTED

The Dow Chemical Company
P O Box 150
Plaquemine, Louisiana 70765-0150

Building 3502-E
August 21, 1996

Ms. Linda Brown
Louisiana Department of Environmental Quality
Office of the Secretary
P.O. Box 82263
Baton Rouge, Louisiana 70884-2263

SUPERFUND AMENDMENT REAUTHORIZATION ACT, TITLE III, SECTION 313
TOXIC CHEMICAL RELEASE INVENTORY REPORTING 40 CFR PART 372
FORM R SUBMISSION FOR 1995
VOLUNTARY CORRECTIONS
THE DOW CHEMICAL COMPANY, GRAND BAYOU OPERATIONS
TRI FACILITY ID NUMBER: 70391 THDWC LOUIS

Dear Ms. Brown:

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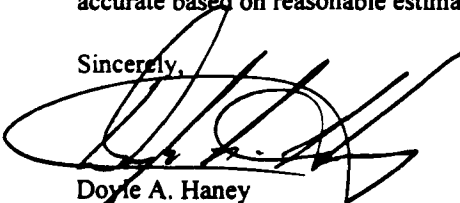
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Ms. Linda Brown
August 21, 1996

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Sincerely,

A handwritten signature in black ink, appearing to read 'Doyle A. Haney', is written over a horizontal line.

Doyle A. Haney
Environmental Services

DAH:dgp

Attachments

96dgp6

DO A 054157
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CERTIFIED MAIL
RETURN RECEIPT REQUESTED

The Dow Chemical Company
P O Box 150
Plaquemine, Louisiana 70765-0150

Building 3502-E
August 21, 1996

Mr. Jay Patel
TRI Chairman
Louisiana Chemical Association
One American Place, Suite 2040
Baton Rouge, Louisiana 70825

SUPERFUND AMENDMENT REAUTHORIZATION ACT, TITLE III, SECTION 313
TOXIC CHEMICAL RELEASE INVENTORY REPORTING 40 CFR PART 372
FORM R SUBMISSION FOR 1995
VOLUNTARY CORRECTIONS
THE DOW CHEMICAL COMPANY, GRAND BAYOU OPERATIONS
TRI FACILITY ID NUMBER: 70391 THDWC LOUIS

Dear Mr. Patel:

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The diskette contains a total of nine (9) chemical reports from our facility concerning the following chemicals.

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PROPYLENE	00006	000115-07-1
SULFURIC ACID	00007	007664-93-9
TOLUENE	00008	000108-88-3
XYLENE (MIXED ISOMERS)	00009	001330-20-7

ALL INFORMATION CONTAINED
HEREIN IS UNCLASSIFIED
DATE 11-11-98 BY 60322 UCBAW

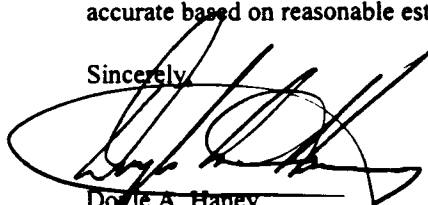
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Ms. Jay Patel
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Doyle A. Haney
Environmental Services

DAH:dgp

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TOXIC CHEMICAL RELEASE INVENTORY REPORTING 40 CFR PART 372
FORM R SUBMISSION FOR 1995
VOLUNTARY CORRECTION
THE DOW CHEMICAL COMPANY, LOUISIANA DIVISION
TRI FACILITY ID NUMBER: 70765 THDWC HIGHW

Dear Sir:

The Superfund Amendments and Reauthorization Act of 1986, Title III, Section 313, requires that facilities meeting certain criteria must submit information pertaining to the toxic chemical reporting requirements under Title III. The Dow Chemical Company, Louisiana Division, is re-submitting this information for the chemicals as required by 40 CFR Part 372. This TRI Report is being submitted using magnetic media and a hard copy of each Toxic Chemical Reporting Form R.

The diskette contains a total of seventy five (75) chemical reports from our facility concerning the following chemicals.

CHEMICAL NAME	REPORT NUMBER	CAS NUMBER
1,1,1-TRICHLOROETHANE	00001	000071-55-6
1,1,1,2-TETRACHLOROETHANE	00002	000630-20-6
1,1,2-TRICHLOROETHANE	00003	000079-00-5
1,1,2,2-TETRACHLOROETHANE	00004	000079-34-5
1,2-DICHLOROETHANE	00005	000107-06-2
1,2-DICHLOROPROPANE	00006	000078-87-5
1,2,3-TRICHLOROPROPANE	00007	000096-18-4
1,3-BUTADIENE	00008	000106-99-0
1,4-DICHLOROBENZENE	00009	000106-46-7
1,4 DIOXANE	00010	000123-91-1
2,2-DICHLORO-1,1,1-TRIFLUORO	00011	000306-83-2
ACETALDEHYDE	00012	000075-07-0
ALLYL ALCOHOL	00013	000107-18-6
ALUMINUM	00014	007429-90-5
AMMONIA	00015	007664-41-7
ANTHRACENE	00016	000120-12-7
ASBESTOS	00017	001332-21-4
BENZENE	00018	000071-43-2
BIPHENYL	00019	000092-52-4

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CHEMICAL NAME	REPORT NUMBER	CAS NUMBER
BIS(2-CHLORO-1-METHYLETHYL)	00020	000108-60-1
BROMINE	00021	007726-95-6
BROMOMETHANE	00022	000074-83-9
CARBON DISULFIDE	00023	000075-15-0
CARBON TETRACHLORIDE	00024	000056-23-5
CARBONYL SULFIDE	00025	000463-58-1
CHLORINE	00026	007782-50-5
CHLORODIFLUOROMETHANE	00027	000075-45-6
CHLOROBENZENE	00028	000108-90-7
CHLOROETHANE	00029	000075-00-3
CHLOROFORM	00030	000067-66-3
CHLOROMETHANE	00031	000074-87-3
CYCLOHEXANE	00032	000110-82-7
DICHLOROBROMOMETHANE	00033	000075-27-4
DICHLORODIFLUOROMETHANE	00034	000075-71-8
DICHLOROMETHANE	00035	000075-09-2
DIETHANOLAMINE	00036	000111-42-2
EPICHLOROHYDRIN	00037	000106-89-8
ETHYLBENZENE	00038	000100-41-4
ETHYLENE	00039	000074-85-1
ETHYLIDENE DICHLORIDE	00040	000075-34-3
ETHYLENE GLYCOL	00041	000107-21-1
ETHYLENE OXIDE	00042	000075-21-8
FLOURINE	00043	007782-41-4
FORMALDEHYDE	00044	000050-00-0
FORMIC ACID	00045	000064-18-6
FREON 113	00046	000076-13-1
GLYCOL ETHERS	00047	N230
HEXACHLORO-1,3-BUTADIENE	00048	000087-68-3
HEXACHLOROBENZENE	00049	000118-74-1
HEXACHLOROETHANE	00050	000067-72-1
N-HEXANE	00051	000110-54-3
HYDROCHLORIC ACID	00052	007647-01-0
HYDROGEN CYANIDE	00053	000074-90-8
ISOPROPYL ALCOHOL	00054	000067-63-0
MERCURY	00055	007439-97-6
METHANOL	00056	000067-56-1
N-BUTYL ALCOHOL	00057	000071-36-3
NAPHTHALENE	00058	000091-20-3
NITRATE COMPOUNDS	00059	N511
PHENOL	00060	000108-95-2
PHOSPHORIC ACID	00061	007664-38-2
PROPIONALDEHYDE	00062	000123-38-6

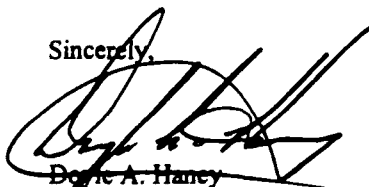
<u>CHEMICAL NAME</u>	<u>REPORT NUMBER</u>	<u>CAS NUMBER</u>
PROPYLENE	00063	000115-07-1
PROPYLENE OXIDE	00064	000075-56-9
PYRIDINE	00065	000110-86-1
STYRENE	00066	000100-42-5
SULFURIC ACID	00067	007664-93-9
TETRACHLOROETHYLENE	00068	000127-18-4
TOLUENE	00069	000108-88-3
TRICHLOROETHYLENE	00070	000079-01-6
TRICHLOROFLUOROMETHANE	00071	000075-69-4
VINYL CHLORIDE	00072	000075-01-4
VINYLDENE CHLORIDE	00073	000075-35-4
XYLENE (MIXED ISOMERS)	00074	001330-20-7
ZINC COMPOUNDS	00075	N982

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