

1995 DOE EPCRA SECTION 313 TRI REPORTING: FORM R SECTION 8 (in pounds)

| FACILITY NAME | CHEMICAL NAME | SECT 8.1 QUANTITY RELEASED | SECT 8.2 ON-SITE ENERGY RECOVERY | SECT 8.3 OFF-SITE ENERGY RECOVERY | SECT 8.4 ON-SITE RECYCLING | SECT 8.5 OFF-SITE RECYCLING | SECT 8.6 ON-SITE TREATMENT | SECT 8.7 OFF-SITE TREATMENT | SECT 8.8 ACCIDENTAL RELEASES |
|--------------------------------------|-------------------------|----------------------------------|---|--|----------------------------------|-----------------------------------|----------------------------------|-----------------------------------|------------------------------------|
| BROOKHAVEN NATIONAL LAB | CHLORINE | 166 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| BROOKHAVEN NATIONAL LAB | METHANOL | 1,158 | 0 | 0 | 400 | 0 | 0 | 1,160 | 0 |
| E. TENN. TECHNOLOGY PARK (OLD K-25) | CHLORINE | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| E. TENN. TECHNOLOGY PARK (OLD K-25) | HYDROCHLORIC ACID | 69 | 0 | 0 | 0 | 0 | 68,400 | 0 | 0 |
| E. TENN. TECHNOLOGY PARK (OLD K-25) | LEAD | 19 | 0 | 0 | 0 | 0 | 0 | 0 | 600 |
| E. TENN. TECHNOLOGY PARK (OLD K-25) | METHANOL | 14 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| E. TENN. TECHNOLOGY PARK (OLD K-25) | NITRATE COMPOUNDS | 19,131 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| ENERGY TECH ENGR CENTER (ETEC) | AMMONIA | 28,153 | 0 | 0 | 0 | 33,800 | 0 | 0 | 3,900 |
| FERMI NATIONAL ACCELERATOR | 1,2,4-TRIMETHYLBENZENE | 0 | 0 | 0 | 0 | 0 | 0 | 460 | 0 |
| FERMI NATIONAL ACCELERATOR | BROMOTRIFLUOROMETHANE | 262 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| FERMI NATIONAL ACCELERATOR | ETHYLENE GLYCOL | 0 | 0 | 0 | 0 | 0 | 0 | 1,441 | 0 |
| FERMI NATIONAL ACCELERATOR | TRICHLOROFLUOROMETHANE | 0 | 0 | 0 | 0 | 6,000 | 0 | 0 | 0 |
| FERNALD ENVIRONMENTAL MGMT | METHANOL | 3,400 | 0 | 0 | 0 | 0 | 7,100 | 0 | 0 |
| HANFORD SITE | ETHYLENE GLYCOL | 2,200 | 0 | 0 | 6,900 | 9,900 | 0 | 170 | 0 |
| IDAHO NATL ENGR & ENV LAB (OLD INEL) | BENZENE | 110 | 0 | 0 | 0 | 0 | 0 | 2 | 0 |
| IDAHO NATL ENGR & ENV LAB (OLD INEL) | LEAD | 1,883 | 0 | 0 | 0 | 240,204 | 85 | 0 | 0 |
| IDAHO NATL ENGR & ENV LAB (OLD INEL) | METHYL TERT-BUTYL ETHER | 16 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| IDAHO NATL ENGR & ENV LAB (OLD INEL) | NITRIC ACID | 2,900 | 0 | 0 | 58,000 | 0 | 2,100 | 450 | 0 |
| IDAHO NATL ENGR & ENV LAB (OLD INEL) | TOLUENE | 210 | 0 | 0 | 0 | 0 | 1 | 120 | 0 |
| IDAHO NATL ENGR & ENV LAB (OLD INEL) | XYLENE (MIXED ISOMERS) | 31 | 0 | 0 | 0 | 0 | 0 | 11 | 0 |
| KANSAS CITY PLANT | CHLORODIFLUOROMETHANE | 30,761 | 0 | 0 | 500 | 0 | 0 | 0 | 29,375 |
| LAWRENCE LIVERMORE NATL LAB | FREON 113 | 3,000 | 0 | 0 | 1,300 | 800 | 0 | 800 | 6 |
| LOS ALAMOS NATIONAL LABORATORY | CHLORINE | 1,992 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NAVAL PETROLEUM RESERVE #1 | 1,2,4-TRIMETHYLBENZENE | 69 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| NAVAL PETROLEUM RESERVE #1 | AMMONIA | 31,268 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |

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|--------------------------------|-------------------|----------------------------------|---|--|----------------------------------|-----------------------------------|----------------------------------|-----------------------------------|------------------------------------|
| PORTSMOUTH GAS DIFF PLANT | ZINC COMPOUNDS | 150 | 0 | 0 | 0 | 0 | 0 | 11 | 0 |
| SANDIA NATL LAB- NM | HYDROCHLORIC ACID | 30 | 0 | 0 | 0 | 0 | 37,000 | 0 | 0 |
| SAVANNAH RIVER SITE | BENZENE | 7,200 | 0 | 0 | 0 | 0 | 0 | 1,700 | 380 |
| SAVANNAH RIVER SITE | FORMIC ACID | 33 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| SAVANNAH RIVER SITE | LEAD | 6,700 | 0 | 0 | 120,000 | 43,000 | 0 | 430 | 0 |
| SAVANNAH RIVER SITE | NITRATE COMPOUNDS | 7,300 | 0 | 0 | 0 | 0 | 51,000 | 0 | 0 |
| SAVANNAH RIVER SITE | NITRIC ACID | 230 | 0 | 0 | 0 | 0 | 130,000 | 0 | 0 |
| SAVANNAH RIVER SITE | SODIUM NITRITE | 0 | 0 | 0 | 0 | 0 | 16 | 0 | 0 |
| WEST VALLEY DEMONSTRATION PROJ | NITRIC ACID | 1 | 0 | 0 | 0 | 0 | 0 | 366 | 0 |
| | | 652,981 | 0 | 0 | 307,661 | 333,705 | 390,845 | 14,145 | 35,603 |