

| | CAS NO. | PPM% | | CAS NO. | PPM% | | CAS NO. | PPM% |
|-----------------------------|----------|------------|----------------------------------|---------|------------|------------------------------|----------|------------|
| Arsenic | 7440382 | <u>BRL</u> | Dimethoxybenzidine(3,3-) | 119904 | <u>BRL</u> | Pentachloronitrobenzene | 82688 | <u>BRL</u> |
| Arsenic Pentoxide | 1303282 | <u>BRL</u> | Dimethyl Benzidine(3,3'-) | 119937 | <u>BRL</u> | Pentachlorophenol | 87865 | <u>BRL</u> |
| Benzene | 71432 | <u>BRL</u> | Dimethyl Caramoyl Chloride | 79447 | <u>BRL</u> | Perchloroethylene | 127184 | <u>BRL</u> |
| Benzidine | 92875 | <u>BRL</u> | Dimethyl Formamide | 68122 | <u>BRL</u> | Phenol | 108952 | <u>BRL</u> |
| Benzotrichloride | 98077 | <u>BRL</u> | Dimethyl Hydrazine(1,1-) | 57147 | <u>BRL</u> | Phenylenediamine(p-) | 106503 | <u>BRL</u> |
| Benzyl Chloride | 100447 | <u>BRL</u> | Dimethyl Hydrazine(1,2-) | 540738 | <u>BRL</u> | Phenylhydrazine | 100630 | <u>BRL</u> |
| Beryllium | 7440417 | <u>BRL</u> | Dimethyl Phthalate | 131113 | <u>BRL</u> | Phosgene Carbonyl Chloride | 75445 | <u>BRL</u> |
| Beryllium Oxide | 1304569 | <u>BRL</u> | Dimethyl Sulfate | 77781 | <u>BRL</u> | Phosphine | 7803512 | <u>BRL</u> |
| Beryllium Sulfate | 13510491 | <u>BRL</u> | Dimethylaminoazobenze(4-) | 60117 | <u>BRL</u> | Phosphoric Acid | 7664382 | <u>BRL</u> |
| Belphenyl | 92524 | <u>BRL</u> | Dinitrobenzene(m-) | 99650 | <u>BRL</u> | Phosphorus | 7723140 | <u>BRL</u> |
| Bis (Chloroemethyl) Ether | 542881 | <u>BRL</u> | Dinitrophenol(2,4-) | 51285 | <u>BRL</u> | Phthalic Anhydride | 85449 | <u>BRL</u> |
| Bis-(2-ethylhexyl)phthalate | 117817 | <u>BRL</u> | Dinitrotoluene(2,4-) | 121142 | <u>BRL</u> | Picric Acid | 88891 | <u>BRL</u> |
| Bromoform | 75252 | <u>BRL</u> | Dinitro-o-cresol(4,6-) and salts | 534521 | <u>BRL</u> | Polychlorinated Diphenyl's | | <u>BRL</u> |
| Butadiene(1,3-) | 106990 | <u>BRL</u> | Diocetyl Phthalate | 117840 | <u>BRL</u> | (PCB) Multiple Compounds | **** | <u>BRL</u> |
| Butanethiol | 19795 | <u>BRL</u> | Dioxane | 123911 | <u>BRL</u> | Polycyclic Organic Matter | **** | <u>BRL</u> |
| Butylamine(n-) | 109739 | <u>BRL</u> | Diphenylhydrazine(1,2-) | 122667 | <u>BRL</u> | Propane Sultone(1,3-) | 1120714 | <u>BRL</u> |
| Cadmium | 7440439 | <u>BRL</u> | D (2,4-), salts and esters | 94757 | <u>BRL</u> | Propiolactone(b-) | 57578 | <u>BRL</u> |
| Cadmium Oxide | 1306190 | <u>BRL</u> | Epichlorohydrin | 106898 | <u>BRL</u> | Propoxur | 114261 | <u>BRL</u> |
| Cadmium Sulfate | 10124364 | <u>BRL</u> | Epoxybutane(1,2-) | 106887 | <u>BRL</u> | Sulfuric Acid | 7664939 | <u>BRL</u> |
| Calcium Cyanamide | 156627 | <u>BRL</u> | Ethanethiol | 75081 | <u>BRL</u> | Tetrachlorinated Dibenzo-p-c | 1746016 | <u>BRL</u> |
| Caprolactam, dust | 105602 | <u>BRL</u> | Ethanolamine | 141435 | <u>BRL</u> | Tetrachloroethane(1,1,2,2-) | 79345 | <u>BRL</u> |
| Caprolactam, vapor | 105602 | <u>BRL</u> | Ethyl Acrylate | 140885 | <u>BRL</u> | Tetrachlorethylene | 127184 | <u>BRL</u> |
| Captan | 133062 | <u>BRL</u> | Ethyl Benzene | 100414 | <u>BRL</u> | Titanium Tetrachloride | 7550450 | <u>BRL</u> |
| Carbaryl | 63252 | <u>BRL</u> | Ethyl Chloride | 75003 | <u>BRL</u> | Toluene | 108883 | <u>BRL</u> |
| Carbon Disulfide | 75150 | <u>BRL</u> | Ethylene Dibromide | 16934 | <u>BRL</u> | Toluene Diisocyanate | 584840 | <u>BRL</u> |
| Carbon Tetrachloride | 56235 | <u>BRL</u> | Ethylene Dichloride | 107062 | <u>BRL</u> | Toluenediamine(2,4-) | 95807 | <u>BRL</u> |
| Carbonyl Sulfide | 463581 | <u>BRL</u> | Ethylene Glycol | 107211 | <u>BRL</u> | Toluene-2, 4-diisocyanate | 584849 | <u>BRL</u> |
| Catechol | 120809 | <u>BRL</u> | Ethylene Oxide | 75218 | <u>BRL</u> | Toluidine(o-) | 95534 | <u>BRL</u> |
| Chloramben | 133904 | <u>BRL</u> | Ethylene Thiourea | 96457 | <u>BRL</u> | Toxaphene | 8001352 | <u>BRL</u> |
| Chlordane | 57749 | <u>BRL</u> | Ethylenimine | 151564 | <u>BRL</u> | Trichorobenzene(1,2,4-) | 120821 | <u>BRL</u> |
| Chlorine | 7782505 | <u>BRL</u> | Ethylidene Dichloride | 75343 | <u>BRL</u> | Trichloroethane(1,1,2-) | 79005 | <u>BRL</u> |
| Chloroacetic Acid | 79118 | <u>BRL</u> | Formaldehyde | 50000 | <u>BRL</u> | Trichloroethylene | 79016 | <u>BRL</u> |
| Chloracetophenone(2-) | 532274 | <u>BRL</u> | Formamide | 75127 | <u>BRL</u> | Trichlorophenol(2,4,5-) | 95954 | <u>BRL</u> |
| Chlorobenzene | 108907 | <u>BRL</u> | Formic Acid | 64186 | <u>BRL</u> | Trichlorophenol(2,4,6-) | 88062 | <u>BRL</u> |
| Chlorobenzene Based on: | 510156 | <u>BRL</u> | Furfural | 98011 | <u>BRL</u> | Triethylamine | 121448 | <u>BRL</u> |
| Chloroform | 67663 | <u>BRL</u> | Furfuryl Alcohol | 98000 | <u>BRL</u> | Trifluralin | 15802098 | <u>BRL</u> |
| Chloromethyl Methyl Ether | 107302 | <u>BRL</u> | Glycidaldehyde | 765344 | <u>BRL</u> | Trimethylpentane(2,2,4-) | 540841 | <u>BRL</u> |
| Chloronitrobenzene(p-) | 100005 | <u>BRL</u> | Glycol Ethers | **** | <u>BRL</u> | Urethane Carbamic Acid Eth | 51796 | <u>BRL</u> |
| Chloroprene | 126998 | <u>BRL</u> | Heptachlor | 76448 | <u>BRL</u> | Vinyl Acetate | 108054 | <u>BRL</u> |
| Chromium(6+) Compounds | ***** | <u>BRL</u> | Hexachlorobenzene | 118741 | <u>BRL</u> | Vinyl Bromide | 593602 | <u>BRL</u> |
| Cobalt Compounds | ***** | <u>BRL</u> | Hexachlorobutadiene | 87683 | <u>BRL</u> | Vinyl Chloride | 75014 | <u>BRL</u> |
| Coke Oven Emissions | ***** | <u>BRL</u> | Hexachlorocyclohexane | | <u>BRL</u> | Vinyl Fluoride | 75025 | <u>BRL</u> |
| Cresol | 1319773 | <u>BRL</u> | (multiple isomers) | 608731 | <u>BRL</u> | Vinylidene Chloride | 75354 | <u>BRL</u> |
| Cresols/cresylic acid | | <u>BRL</u> | Naphthalene | 91203 | <u>BRL</u> | Xylene | 1330207 | <u>BRL</u> |
| and mixture | 1319773 | <u>BRL</u> | Naphthylamine(a-) | 134327 | <u>BRL</u> | Xylene(m-) | 108383 | <u>BRL</u> |
| Cresol(m-) | 108394 | <u>BRL</u> | Naphthylamine(b-) | 91598 | <u>BRL</u> | Xylene(o-) | 95476 | <u>BRL</u> |
| Cresol(o-) | 95487 | <u>BRL</u> | Nickel | 7440020 | <u>BRL</u> | Xylene(p-) | 106423 | <u>BRL</u> |
| Cresol(p-) | 106445 | <u>BRL</u> | Nickel Carbonyl | 1.3E+07 | <u>BRL</u> | Xylidine | 1300738 | <u>BRL</u> |
| Cumene | 98828 | <u>BRL</u> | Nickel Oxide | 1313991 | <u>BRL</u> | Lead | **** | <u>BRL</u> |
| Cyanamide | 420042 | <u>BRL</u> | Nickel Sulfate | 7786814 | <u>BRL</u> | | | |

"I CERTIFY BASED UPON MY KNOWLEDGE OF THE WASTE AND GENERATING PROCESS, THAT ALL OTHER TCLP CONSTITUENTS (SEE PAGE 1) ARE BELOW REGULATORY LEVELS, AND TO THE BEST OF MY GENERATOR KNOWLEDGE, ANALYTICAL TESTING, MSDS SHEETS, AND/OR OTHER METHODS OF DETERMINATION; THERE ARE NO OTHER COMPOUNDS LISTED ABOVE THAT CAN REASONABLE BE EXPECTED TO BE IN THIS NON-HAZARDOUS WASTE STREAM OR CONCENTRATIONS OF THESE COMPOUNDS IN EXCESS OF THASE INDICATED ABOVE. I FURTHER HEREBY CERTIFY UNDER PENALTY OF THE LAW THAT THE INFORMATION HEREIN IS COMPLETE AND FACTUAL. THE WASTE MATERIAL DESCRIBED IN NON-HAZARDOUS PER ALL LOCAL, STATE, AND FEDERAL REGULATIONS AND IS EXACTLY THE SAME WASTE MATERIAL THAT WILL BE DELIVERED TO CMEG, INC. FOR TREATMENT AND I UNDERSTAND THAT MY WASTE WILL BE BULKED WITH OTHER NON-HAZARDOUS WASTE FOR DISPOSAL. I UNDERSTAND THAT CMEG, INC. IS A NON-HAZARDOUS WASTE PROCESSING FACILITY AND CAN ONLY RECEIVE NON-HAZARDOUS WASTE AND THAT THERE ARE SEVERE PENALTIES FOR SUBMITTING FALSE CERTIFICATIONS. I, THE CUSTOMER, AGREES TO REMOVE AND DISPOSE OF ANY REGULATED HAZARDOUS WASTE THAT IS DISCOVERED WITHIN THE CUSTOMER'S SHIPMENT."

SIGNATURE

PRINT NAME

TITLE

DATE