

Appendix A		A Comparison of Chemicals Listed under 1995 TRI, NPRI and RETC				
1995						
CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
50-00-0	Formaldehyde	Formaldéhyde	Formaldehído	X	X	X
50-29-3	DDT	DDT	DDT			X
51-03-6	Piperonyl butoxide	Pipéronyl butoxyde	Piperonil butóxido	X		
51-21-8	Fluorouracil	Fluoro-uracil	Fluorouracilo	X		
51-28-5	2,4-Dinitrophenol	2,4-Dinitrofénoł	2,4-Dinitrofenol	X		X
51-75-2	Nitrogen mustard	Moutarde azotée	Mostaza de nitrógeno	X		
51-79-6	Urethane	Uréthane	Uretano	X		
52-51-7	2-Bromo-2-nitropropane-1,3-diol	2-Bromo-2-nitropropane-1,3-diol	2-bromo-2-nitropropano-1,3-diol	X		
52-68-6	Trichlorfon	Trichlorfon	Triclorfón	X		
52-85-7	Famphur	Famphur	Famfur	X		
53-96-3	2-Acetylaminofluorene	2-Acétylaminofluorène	2-Acetilaminofluoreno	X		
55-18-5	N-Nitrosodiethylamine	N-Nitrosodietiylamine	N-Nitrosodietilamina	X		
55-21-0	Benzamide	Benzamide	Benzamida	X		
55-38-9	Fenthion	Fenthion	Fentión	X		
55-63-0	Nitroglycerin	Nitroglycérine	Nitroglicerina	X	X	
56-23-5	Carbon tetrachloride	Tétrachlorure de carbone	Tetracloruro de carbono	X	X	X
56-35-9	Bis(tributyltin) oxide	Oxyde de bis(tributylétain)	Óxido de tributilestaño	X		X
56-38-2	Parathion	Parathion	Paratión	X		X
57-14-7	1,1-Dimethylhydrazine	1,1-Diméthylhydrazine	1,1-Dimetilhidracina	X		
57-33-0	Pentobarbital sodium	Pentobarbital sodique	Pentobarbital sódico	X		
57-41-0	Phenytoin	Phénytoine	Fenitoína	X		
57-57-8	beta-Propiolactone	bêta-Propiolactone	beta-Propiolactona	X		
57-74-9	Chlordane	Chlordane	Clordano	X		X
58-89-9	Lindane	Lindane	Lindano	X		X
58-90-2	2,3,4,6-Tetrachlorophenol	2,3,4,6-Tétrachlorophénoł	2,3,4,6-Tetraclorofenol			X
59-89-2	N-Nitrosomorpholine	n-Nitrosomorpholine	N-Nitrosomorfolina	X		X
60-09-3	4-Aminoazobenzene	4-Aminoazobenzène	4-Aminoazobenceno	X		X
60-11-7	4-Dimethylaminoazobenzene	4-Diméthylaminoazobenzène	4-Dimetilaminoazobenceno	X		
60-34-4	Methylhydrazine	Méthylhydrazine	Metilhidracina	X		
60-35-5	Acetamide	Acétamide	Acetamida	X		X
60-51-5	Dimethoate	Diméthoate	Dimetoato	X		
60-57-1	Dieldrin	Dieldrine	Dieldrín			X
61-82-5	Amitrole	Amitrole	Amitrol	X		
62-53-3	Aniline	Aniline	Anilina	X	X	X
62-55-5	Thioacetamide	Thioacétamide	Tioacetamida	X		
62-56-6	Thiourea	Thio-urée	Tiourea	X	X	X
62-73-7	Dichlorvos	Dichlorvos	Diclorvos	X		
62-74-8	Sodium fluoroacetate	Fluoroacétate de sodium	Fluoroacetato de sodio	X		
62-75-9	N-Nitrosodimethylamine	N-Nitrosodiméthylamine	N-Nitrosodimetilamina	X		X
63-25-2	Carbaryl	Carbaryl	Carbaril	X		

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CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
64-17-5	Ethanol	Éthanol	Etanol			X
64-18-6	Formic acid	Acide formique	Ácido fórmico	X		
64-67-5	Diethyl sulfate	Sulfate de diéthyle	Sulfato de dietilo	X	X	
64-75-5	Tetracycline hydrochloride	Chlorhydrate de tétracycline	Clorhidrato de tetraciclina	X		
67-56-1	Methanol	Méthanol	Metanol	X	X	
67-63-0	Isopropyl alcohol	Alcool iso-propylique	Alcohol isopropílico	X	X	
67-64-1	Acetone	Acétone	Acetona			X
67-66-3	Chloroform	Chloroforme	Cloroformo	X	X	X
67-72-1	Hexachloroethane	Hexachloroéthane	Hexaclaroetano	X	X	X
68-12-2	N,N-Dimethylformamide	N,N-Diméthyl formamide	N.N-Dimetilformamida	X		
68-76-8	Triaziquone	Triaziquone	Triaziquone	X		
70-30-4	Hexachlorophene	Hexachlorophène	Hexaclarofeno	X		
71-36-3	n-Butyl alcohol	Butan-1-ol	Alcohol n-butílico	X	X	
71-43-2	Benzene	Benzène	Benceno	X	X	X
71-55-6	1,1,1-Trichloroethane	1,1,1-Trichloroéthane	1,1,1-Tricloroetano	X		X
72-20-8	Endrin	Endrine	Endrín			X
72-43-5	Methoxychlor	Méthoxychlor	Metoxicloro	X		X
72-57-1	Trypan blue	Bleu trypan	Azultripán	X		
74-82-8	Methane	Méthane	Metano			X
74-83-9	Bromomethane	Bromométhane	Bromometano	X	X	X
74-85-1	Ethylene	Éthylène	Etileno	X	X	
74-87-3	Chloromethane	Chlorométhane	Clorometano	X	X	X
74-88-4	Methyl iodide	Iodométhane	Yoduro de metilo	X	X	
74-90-8	Hydrogen cyanide	Cyanure d'hydrogène	Ácido cianhídrico	X	X	
74-95-3	Methylene bromide	Bromure de méthyle	Bromuro de metilo	X		
75-00-3	Chloroethane	Chloroéthane	Cloroetano	X	X	
75-01-4	Vinyl chloride	Chlorure de vinyle	Cloruro de vinilo	X	X	X
75-05-8	Acetonitrile	Acétonitrile	Acetonitrilo	X	X	
75-07-0	Acetaldehyde	Acétaldéhyde	Acetaldehído	X	X	X
75-09-2	Dichloromethane	Dichlorométhane	Diclorometano	X	X	X
75-15-0	Carbon disulfide	Disulfure de carbone	Disulfuro de carbono	X	X	X
75-21-8	Ethylene oxide	Oxyde d'éthylène	Óxido de etileno	X	X	X
75-25-2	Bromoform	Bromoforme	Bromoformo	X		X
75-27-4	Dichlorobromomethane	Dichlorobromométhane	Diclorobromometano	X		X
75-34-3	1,1-Dichloroéthane	1,1-Dichloroéthane	1,1-Dicloroetano	X		
75-35-4	Vinylidene chloride	Chlorure de vinylidène	Cloruro de vinilideno	X	X	X
75-43-4	Dichlorofluoromethane (HCFC-21)	Dichlorofluorométhane (HCFC-21)	Diclorofluorometano (HCFC-21)	X		
75-44-5	Phosgene	Phosgène	Fosgeno	X	X	
75-45-6	Chlorodifluoromethane (HCFC-22)	Chlorodifluorométhane (HCFC-22)	Clorodifluorometano (HCFC-22)	X		
75-55-8	Propylenimine	Propylèneimine	Propilenimina	X		

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75-56-9	Propylene oxide	Oxyde de propylène	Óxido de propileno	X	X	
75-63-8	Bromotrifluoromethane (halon 1301)	Bromotrifluorométhane (halon 1301)	Bromotrifluorometano (halon 1301)	X		
75-65-0	tert-Butyl alcohol	2-Méthylpropan-2-ol	Alcohol terbutílico	X	X	
75-68-3	1-Chloro-1,1-difluoroethane (HCFC-142b)	1-Chloro-1,1-difluoroéthane (HCFC-142b)	1-Cloro-1,1-difluoroetano (HCFC-142b)	X		
75-69-4	Trichlorofluoromethane (CFC-11)	Trichlorofluorométhane (CFC-11)	Triclorofluorometano (CFC-11)	X		X
75-71-8	Dichlorodifluoromethane (CFC-12)	Dichlorodifluorométhane (CFC-12)	Diclorodifluorometano (CFC-12)	X		X
75-72-9	Chlorotrifluoromethane (CFC-13)	Chlorotrifluorométhane (CFC-13)	Clorotrifluorometano (CFC-13)	X		
75-86-5	2-Methylacetonitrile	Acétonecyanhydrine	2-Metilacetonitrilo	X		
75-88-7	2-Chloro-1,1,1-trifluoroethane (HCFC-133a)	Chloro-1,1,1-trifluoroéthane (HCFC-133a)	2-Cloro-1,1,1-trifluoroetano (HCFC-133a)	X		
76-01-7	Pentachloroethane	Pentachloroéthane	Pentacloroetano	X		X
76-02-8	Trichloroacetyl chloride	Chlorure de trichloroacétyle	Cloruro de tricloroacetilo	X		
76-06-2	Chloropicrin	Chloropicrine	Cloropicrina	X		
76-13-1	1,1,2-Trichloro-1,2,2-trifluoroethane (CFC-113)	1,1,2-Trichloro-1,2,2-trifluoroéthane (CFC-113)	1,1,2-Tricloro-1,2,2-trifluoroetano (CFC-113)	X		
76-14-2	Dichlorotetrafluoroethane (CFC-114)	Dichlorotétrafluoroéthane (CFC-114)	Diclorotetrafluoroetano (CFC-114)	X		
76-15-3	Monochloropentafluoroethane (CFC-115)	Chloropentafluoroéthane (CFC-115)	Cloropentafluoroetano (CFC-115)	X		
76-44-8	Heptachlor	Heptachlore	Heptacloro	X		X
76-87-9	Triphenyltin hydroxide	Hydroxyde de triphénylétain	Hidróxido de trifenilestaño	X		
77-47-4	Hexachlorocyclopentadiene	Hexachlorocyclopentadiène	Hexaclorciclopentadieno	X	X	X
77-73-6	Dicyclopentadiene	Dicyclopentadiène	Dicloropentadieno	X		
77-78-1	Dimethyl sulfate	Sulfate de diméthyle	Sulfato de dimetilo	X	X	
78-00-2	Tetraethyl lead	Plomb tétraéthyle	Tetraetilo de plomo			X
78-48-8	S,S,S-Tributyltrithiophosphate	Trithiophosphate de S,S,S-tributyle	S,S,S-Tributiltritifosfato	X		
78-83-1	i-Butyl alcohol	2-Méthylpropan-1-ol	Alcohol i-butílico		X	X
78-84-2	Isobutyraldehyde	Isobutyraldéhyde	Isobutiraldehído	X	X	
78-87-5	1,2-Dichloropropane	1,2-Dichloropropane	1,2-Dicloropropano	X	X	X
78-88-6	2,3-Dichloropropene	2,3-Dichloropropène	2,3-Dicloropropeno	X		
78-92-2	sec-Butyl alcohol	Butan-2-ol	Alcohol sec-butílico	X	X	
78-93-3	Methyl ethyl ketone	Méthyléthylcétone	Metil etil cetona	X	X	X
79-00-5	1,1,2-Trichloroethane	1,1,2-Trichloroéthane	1,1,2-Tricloroetano	X	X	X
79-01-6	Trichloroethylene	Trichloroéthylène	Tricloroetileno	X	X	X
79-06-1	Acrylamide	Acrylamide	Acrilamida	X	X	X
79-10-7	Acrylic acid	Acide acrylique	Ácido acrílico	X	X	
79-11-8	Chloroacetic acid	Acide chloroacétique	Ácido cloroacético	X	X	
79-19-6	Thiosemicarbazide	Thiosemicarbazide	Tiosemicarbácida	X		
79-21-0	Peracetic acid	Acide peracétique	Ácido peracético	X	X	
79-22-1	Methyl chlorocarbonate	Chlorocarbonate de méthyle	Clorocarbonato de metilo	X		
79-34-5	1,1,2,2-Tetrachloroethane	1,1,2,2-Tétrachloroéthane	1,1,2,2-Tetracloroetano	X	X	X
79-44-7	Dimethylcarbamyil chloride	Chlorure de diméthylcarbamyile	Cloruro de dimetilcarbamil	X		
79-46-9	2-Nitropropane	2-Nitropropane	2-Nitropropano	X	X	X
80-05-7	4,4'-Isopropylidenediphenol	p,p'-Isopropylidènediphénol	4,4'-Isopropilidenedifenol	X	X	

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80-15-9	Cumene hydroperoxide	Hydroperoxyde de cumène	Cumeno hidroperóxido	X	X	
80-62-6	Methyl methacrylate	Méthacrylate de méthyle	Metacrilato de metilo	X	X	X
81-07-2	Saccharin	Saccharine	Sacarina	X		
81-88-9	C.I. Food Red 15	Indice de couleur Rouge alimentaire 15	Rojo 15 alimenticio	X	X	
82-28-0	1-Amino-2-methylantraquinone	1-Amino-2-méthylantraquinone	1-Amino-2-metilantraquinona	X		
82-68-8	Quintozene	Quintozène	Quintoceno	X		
83-32-9	Acenaphthene	Acénaphtène	Acenafteno			X
84-66-2	Diethyl phthalate	Phtalate de diéthyle	Dietil ftalato		X	
84-74-2	Dibutyl phthalate	Phtalate de dibutyle	Dibutil ftalato	X	X	X
85-01-8	Phenanthrene	Phénanthrène	Fenantreno	X		
85-44-9	Phthalic anhydride	Anhydride phtalique	Anhídrido ftálico	X	X	
85-68-7	Butyl benzyl phthalate	Phtalate de benzyle et de butyle	Butilencil ftalato		X	X
86-30-6	N-Nitrosodiphenylamine	N-Nitrosodiphénylamine	N-Nitrosodifenilamina	X	X	X
87-62-7	2,6-Xylidine	2,6-Xylidine	2,6-Xilidina	X		
87-68-3	1,1,2,3,4,4-Hexachloro-1,3-butadiene	1,1,2,3,4,4-Hexachloro-1,3-butadiène	1,1,2,3,4,4-Hexacloro-1,3-butadieno	X		X
87-86-5	Pentachlorophenol	Pentachlorophénol	Pentaclorofenol	X		X
88-06-2	2,4,6-Trichlorophenol	2,4,6-Trichlorophénol	2,4,6-Triclorofenol	X		X
88-75-5	2-Nitrophenol	2-Nitrophénol	2-Nitrofenol	X		
88-85-7	Dinitrobutyl phenol	Dinosébé	Dinitrobutilfenol	X		
88-89-1	Picric acid	Acide picrique	Ácido picrico	X		
90-04-0	o-Anisidine	o-Anisidine	o-Anisidina	X		X
90-43-7	2-Phenylphenol	o-Phénylphénol	2-Fenilfenol	X	X	X
90-94-8	Michler's ketone	Cétone de Michler	Cetona Michler	X	X	
91-08-7	Toluene-2,6-diisocyanate	Toluène-2,6-diisocyanate	Toluen-2,6-diisocianato	X	X	
91-20-3	Naphthalene	Naphtalène	Naftaleno	X	X	X
91-22-5	Quinoline	Quinoléine	Quinoleína	X	X	X
91-59-8	beta-Naphthylamine	bêta-Naphtylamine	beta-Naftilamina	X		X
91-94-1	3,3'-Dichlorobenzidine	3,3'-Dichlorobenzidine	3,3'-Diclorobencidina	X		X
92-52-4	Biphenyl	Biphényle	Bifenilo	X	X	X
92-67-1	4-Aminobiphenyl	4-Aminobiphényle	4-Aminobifenilo	X		X
92-87-5	Benzidine	Benzidine	Bencidina	X		X
92-93-3	4-Nitrobiphenyl	4-Nitrobiphényle	4-Nitrobifenilo	X		X
93-65-2	Mecoprop	Mécoprop	Mecoprop	X		
93-72-1	Silvex	Silvex	Silvex			X
94-11-1	2,4-D Isopropyl ester	2,4-Dichlorophénoxyacétate d'isopropyle	2,4-D isopropilester	X		
94-36-0	Benzoyl peroxide	Peroxyde de benzoyle	Peróxido de benzoilo	X	X	
94-58-6	Dihydrosafrole	Dihydrosafrole	Dihidrosafrol	X		
94-59-7	Safrole	Safrole	Safrol	X	X	
94-74-6	Methoxone	Méthoxone	Metoxona	X		
94-75-7	2,4-D (Acetic acid)	Acide dichloro-2,4-phénoxyacétique	Ácido 2,4-diclorofenoxiacético	X		X

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94-80-4	2,4-D Butyl ester	2,4-Dichlorophénoxyacétate de butyle	2,4-D butilester	X		
94-82-6	2,4-DB	Acide 4-(2,4-dichlorophénoxy)butyrique	2,4-DB	X		
95-47-6	o-Xylene	o-Xylène	o-Xileno	X	X	
95-48-7	o-Cresol	o-Crésol	o-Cresol	X	X	X
95-50-1	1,2-Dichlorobenzene	o-Dichlorobenzène	1,2-Diclorobenceno	X	X	X
95-53-4	o-Toluidine	o-Toluidine	o-Toluidina	X		
95-54-5	1,2-Phenylenediamine	o-Phénylènediamine	1,2-Fenilèndiamina	X		
95-63-6	1,2,4-Trimethylbenzene	1,2,4-Triméthylbenzène	1,2,4-Trimetilbenceno	X	X	X
95-69-2	p-Chloro-o-toluidine	4-Chloro-o-toluidine	p-Cloro-o-toluidina	X		
95-80-7	2,4-Diaminotoluene	2,4-Diaminotoluène	2,4-Diaminotolueno	X	X	
95-95-4	2,4,5-Trichlorophenol	Trichloro-2,4,5-phénol	2,4,5-Triclorofenol	X		X
96-09-3	Styrene oxide	Oxyde de styrène	Óxido de estireno	X	X	
96-12-8	1,2-Dibromo-3-chloropropane	1,2-Dibromo-3-chloropropane	1,2-Dibromo-3-cloropropano	X		X
96-18-4	1,2,3-Trichloropropane	1,2,3-Trichloropropane	1,2,3-Tricloropropano	X		
96-33-3	Methyl acrylate	Acrylate de méthyle	Acrilato de metilo	X	X	
96-45-7	Ethylene thiourea	Imidazolidine-2-thione	Etilén tiourea	X	X	X
97-23-4	Dichlorophene	Dichlorophène	Diclorofeno	X		
97-56-3	C.I. Solvent Yellow 3	Indice de couleur Jaune de solvant 3	Solvante de amarillo 3	X		
98-07-7	Benzoic trichloride	Trichlorure de benzyldiyne	Benzotricloruro	X		
98-82-8	Cumene	Cumène	Cumeno	X	X	
98-86-2	Acetophenone	Acétophénone	Acetofenona	X		
98-87-3	Benzal chloride	Chlorure de benzale	Cloruro de benzal	X		
98-88-4	Benzoyl chloride	Chlorure de benzoyle	Cloruro de benzoilo	X	X	
98-95-3	Nitrobenzene	Nitrobenzène	Nitrobenceno	X	X	X
99-30-9	Dichloran	Chlorure de dichlorobenzalkonium	Cloruro de diclorobenzalconio	X		
99-55-8	5-Nitro-o-toluidine	5-Nitro-o-toluidine	5-Nitro-o-toluidina	X		
99-59-2	5-Nitro-o-anisidine	5-Nitro-o-anisidine	5-Nitro-o-anisidina	X		
99-65-0	m-Dinitrobenzene	m-Dinitrobenzène	m-Dinitrobenceno	X		
100-00-5	1-Chloro-4-nitrobenzene	1-Chloro-4-nitrobenzène	1-Cloro-4-nitrobeceno			X
100-01-6	p-Nitroaniline	p-Nitroaniline	p-Nitroanilina	X		
100-02-7	4-Nitrophenol	p-Nitrophénol	4-Nitrofenol	X	X	X
100-25-4	p-Dinitrobenzene	p-Dinitrobenzène	p-Dinitrobenceno	X		
100-41-4	Ethylbenzene	Éthylbenzène	Etilbenceno	X	X	X
100-42-5	Styrene	Styrène	Estireno	X	X	X
100-44-7	Benzyl chloride	Chlorure de benzyle	Cloruro de bencilo	X	X	X
100-75-4	N-Nitrosopiperidine	N-Nitrosopipéridine	N-Nitrosopiperidina	X		
101-05-3	Anilazine	Anilazine	Anilacina	X		
101-14-4	4,4'-Methylenebis(2-chloroaniline)	p,p'-Méthylènebis(2-chloroaniline)	4,4'-Metilenobis(2-cloroanilina)	X	X	X
101-61-1	4,4'-Methylenebis(N,N-dimethyl)benzeneamine	4,4'-Méthylènebis(N,N-diméthyl)benzèneamine	4,4'-Metilenobis(N,N-dimetil)bencenamina	X		X
101-68-8	Methylenebis(phenylisocyanate)	Méthylènebis(phénylisocyanate)	Metilenobis(fenilisocianato)		X	

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101-77-9	4,4'-Methylenedianiline	p,p'-Méthylènedianiline	4,4'-Metilenedianilina	X	X	
101-80-4	4,4'-Diaminodiphenyl ether	Éther 4,4'-diaminodiphényle	Éter 4,4'-diaminodifenílico	X		
101-90-6	Diglycidyl resorcinol ether	Éther de résorcinol et de diglycidyle	Diglicidil resorcinol éter	X		
103-23-1	Bis(2-ethylhexyl) adipate	Adipate de bis(2-éthylhexyle)	Bis(2-etilhexil) adipato			X
104-12-1	p-Chlorophenyl isocyanate	Isocyanate de 4-chlorophényle	p-Clorofenil isocianato	X		
104-94-9	p-Anisidine	p-Anisidine	p-Anisidina	X		
105-67-9	2,4-Dimethylphenol	2,4-Diméthylphénol	2,4-Dimetilfenol	X		X
106-42-3	p-Xylene	p-Xylène	p-Xileno	X	X	
106-44-5	p-Cresol	p-Crésol	p-Cresol	X	X	X
106-46-7	1,4-Dichlorobenzene	p-Dichlorobenzène	1,4-Diclorobenceno	X	X	X
106-47-8	p-Chloroaniline	p-Chloroaniline	p-Cloroanilina	X		
106-50-3	p-Phenylenediamine	p-Phénylènediamine	p-Fenilenediamina	X	X	
106-51-4	Quinone	p-Quinone	Quinona	X	X	
106-88-7	1,2-Butylene oxide	1,2-Époxybutane	Óxido de 1,2-butileno	X	X	
106-89-8	Epichlorohydrin	Épichlorohydrine	Epiclorohidrina	X	X	X
106-93-4	1,2-Dibromoethane	1,2-Dibromoéthane	1,2-Dibromoetano	X		X
106-99-0	1,3-Butadiene	Buta-1,3-diène	1,3-Butadieno	X	X	X
107-02-8	Acrolein	Acroléine	Acroléina	X		X
107-04-0	1-Bromo-2-chloroethane	1-Bromo-2-chloroéthane	1-Bromo-2-cloroetano			X
107-05-1	Allyl chloride	Chlorure d'allyle	Cloruro de alilo	X	X	
107-06-2	1,2-Dichloroethane	1,2-Dichloroéthane	1,2-Dicloroetano	X	X	X
107-11-9	Allylamine	Allylamine	Alil amina	X		
107-13-1	Acrylonitrile	Acrylonitrile	Acrilonitrilo	X	X	X
107-18-6	Allyl alcohol	Alcool allylique	Alcohol alílico	X	X	
107-19-7	Propargyl alcohol	Alcool propargylique	Alcohol propargílico	X		
107-21-1	Ethylene glycol	Éthylèneglycol	Etilén glicol	X	X	
107-30-2	Chloromethyl methyl ether	Éther de méthyle et de chlorométhyle	Éter clorometil metílico	X		
108-05-4	Vinyl acetate	Acétate de vinyle	Acetato de vinilo	X	X	
108-10-1	Methyl isobutyl ketone	Méthylisobutylcétone	Metil isobutil cetona	X	X	X
108-31-6	Maleic anhydride	Anhydride maléique	Anhídrido maleico	X	X	
108-38-3	m-Xylene	m-Xylène	m-Xileno	X	X	
108-39-4	m-Cresol	m-Crésol	m-Cresol	X	X	X
108-45-2	1,3-Phenylenediamine	m-Phénylènediamine	1,3-Fenilenediamina	X		
108-60-1	Bis(2-chloro-1-methylethyl) ether	Éther di(2-chloro-1-méthyléthyle)	Éter bis(2-cloro-1-metil etil)	X		X
108-88-3	Toluene	Toluène	Tolueno	X	X	X
108-90-7	Chlorobenzene	Chlorobenzène	Clorobenceno	X	X	X
108-93-0	Cyclohexanol	Cyclohexanol	Ciclohexanol	X		
108-95-2	Phenol	Phénol	Fenol	X	X	X
109-06-8	2-Methylpyridine	2-Méthylpyridine	2-Metilpiridina	X		X
109-77-3	Malononitrile	Malononitrile	Malononitrilo	X		

Appendix A		A Comparison of Chemicals Listed under 1995 TRI, NPRI and RETC				
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CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
109-86-4	2-Methoxyethanol	2-Méthoxyéthanol	2-Metoxietanol	X	X	
110-49-6	2-Methoxyethyl acetate	Acétate de 2-méthoxyéthyle	2-Metoxietil acetato		X	
110-54-3	n-Hexane	n-Hexane	n-Hexano	X		
110-57-6	trans-1,4-Dichloro-2-butene	1,4-Dichloro-2-butène	Trans-1,4-Dicloro-2-buteno	X		
110-80-5	2-Ethoxyethanol	2-Éthoxyéthanol	2-Etoxiétanol	X	X	X
110-82-7	Cyclohexane	Cyclohexane	Ciclohexano	X	X	
110-86-1	Pyridine	Pyridine	Piridina	X	X	X
111-15-9	2-Ethoxyethyl acetate	Acétate de 2-éthoxyéthyle	2-Etoxiétil acetato		X	
111-42-2	Diethanolamine	Diéthanolamine	Dietanolamina	X	X	
111-44-4	Bis(2-chloroethyl) ether	Éther di(2-chloroéthyle)	Éter bis(2-cloroetil)	X		X
111-91-1	Bis(2-chloroethoxy) methane	Méthane di(2-chloroéthoxy)	Bis(2-cloroetoxi) metano	X		
112-40-3	n-Dodecano	n-Dodécane	n-Dodecano			X
114-26-1	Propoxur	Propoxur	Propoxur	X		
115-07-1	Propylene	Propylène	Propileno	X	X	
115-28-6	Chlorendic acid	Acide chlorendique	Ácido cloréndico	X		
115-32-2	Dicofol	Dicofol	Dicofol	X		
116-06-3	Aldicarb	Aldicarbe	Aldicarb	X		
117-79-3	2-Aminoanthraquinone	2-Aminoantraquinone	2-Aminoantraquinona	X		
117-81-7	Di(2-ethylhexyl) phthalate	Phtalate de bis(2-éthylhexyle)	Di(2-etilhexil) ftalato	X	X	X
117-84-0	Di-n-octyl phthalate	Phtalate de di-n-octyle	Di-n-octil ftalato		X	
118-74-1	Hexachlorobenzene	Hexachlorobenzène	Hexaclorobenceno	X		X
119-90-4	3,3'-Dimethoxybenzidine	3,3'-Diméthoxybenzidine	3,3'-Dimetoxibencidina	X		
119-93-7	3,3'-Dimethylbenzidine	3,3'-Diméthylbenzidine	3,3'-Dimetilbencidina	X		
120-12-7	Anthracene	Anthracène	Antraceno	X	X	
120-36-5	2,4-DP	Dichlorprop	2,4-DP	X		
120-58-1	Isosafrole	Isosafrole	Isosafrol	X	X	
120-71-8	p-Cresidine	p-Crésidine	p-Cresidina	X		
120-80-9	Catechol	Catéchol	Catecol	X	X	
120-82-1	1,2,4-Trichlorobenzene	1,2,4-Trichlorobenzène	1,2,4-Triclorobenceno	X	X	X
120-83-2	2,4-Dichlorophenol	2,4-Dichlorophénol	2,4-Diclorofenol	X	X	X
121-14-2	2,4-Dinitrotoluene	2,4-Dinitrotoluène	2,4-Dinitrotolueno	X	X	X
121-44-8	Triethylamine	Triéthylamine	Trietilamina	X		
121-69-7	N,N-Dimethylaniline	N,N-Diméthylaniline	N,N-Dimetilanilina	X	X	
121-75-5	Malathion	Malathion	Malatión	X		X
122-34-9	Simazine	Simazine	Simacina	X		
122-39-4	Diphenylamine	Dianiline	Difenilamina	X		
122-66-7	1,2-Diphenylhydrazine	1,2-Diphénylhydrazine	1,2-Difenilhidracina	X		X
123-31-9	Hydroquinone	Hydroquinone	Hidroquinona	X	X	
123-38-6	Propionaldehyde	Propionaldéhyde	Propionaldehído	X	X	
123-63-7	Paraldehyde	Paraldéhyde	Paraldehído	X		

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A Comparison of Chemicals Listed under 1995 TRI, NPRI and RETC

CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
123-72-8	Butyraldehyde	Butyraldéhyde	Butiraldehído	X	X	
123-91-1	1,4-Dioxane	1,4-Dioxane	1,4-Dioxano	X	X	X
124-38-9	Carbon dioxide	Dioxyde de carbone	Bióxido de carbono			X
124-40-3	Dimethylamine	Diméthylamine	Dimetilamina	X		
124-48-1	Chlorodibromomethane	Chlorodibromométhane	Clorodibromometano			X
124-73-2	Dibromotetrafluoroethane (halon 2402)	Dibromotétrafluoroéthane (halon 2402)	Dibromotetrafluoroetano (halon 2402)	X		
126-72-7	Tris(2,3-dibromopropyl) phosphate	Phosphate de tris(2,3-dibromopropyle)	Tris(2,3-dibromopropil) fosfato	X		
126-98-7	Methacrylonitrile	Méthacrylonitrile	Metacrilonitrilo	X		
126-99-8	Chloroprene	Chloroprène	Cloropreno	X		
127-18-4	Tetrachloroethylene	Tétrachloroéthylène	Tetracloroetileno	X	X	X
128-03-0	Potassium dimethyldithiocarbamate	Diméthyldithiocarbamate de potassium	Dimetilditiocarbamato de potasio	X		
128-04-1	Sodium dimethyldithiocarbamate	Diméthyldithiocarbamate de sodium	Dimetilditiocarbamato de sodio	X		
128-66-5	C.I. Vat Yellow 4	Indice de couleur Jaune 4	Amarillo 4	X		
131-11-3	Dimethyl phthalate	Phtalate de diméthyle	Dimetil ftalato	X	X	
131-52-2	Sodium pentachlorophenate	Pentachlorophénate de sodium	Pentaclorofenato de sodio	X		
132-27-4	Sodium o-phenylphenoxide	2-Biphénylate de sodium	Ortofenilfenóxido de sodio	X		
132-64-9	Dibenzofuran	Dibenzofurane	Dibenzofurano	X		
133-06-2	Captan	Captan	Captan	X		X
133-07-3	Folpet	Folpet	Folpet	X		
133-90-4	Chloramben	Chlorambène	Cloramben	X		
134-29-2	o-Anisidine hydrochloride	Chlorhydrate d'o-anisidine	o-Anisidina hidrocioruro	X		
134-32-7	alpha-Naphthylamine	alpha-Naphtylamine	alfa-Naftilamina	X		
135-20-6	Cupferron	Cupferron	Cupferron	X		
136-45-8	Dipropyl isocinchomeronate	Pyridine-2,5-dicarboxylate de dipropyle	Dipropilisocincomeronato	X		
137-26-8	Thiram	Thirame	Tiram	X		X
137-41-7	Potassium N-methyldithiocarbamate	Méthyldithiocarbamate de potassium	N-metilditiocarbamato de potasio	X		
137-42-8	Metham sodium	Métam-sodium	N-Metilditiocarbamato de sodio	X		
138-93-2	Disodium cyanodithioimidocarbonate	Cyanodithiocarbamate de disodium	Cianoditiocarbamato de disodio	X		
139-13-9	Nitrilotriacetic acid	Acide nitrilotriacétique	Ácido nitrilotriacético	X	X	
139-65-1	4,4'-Thiodianiline	4,4'-Thiodianiline	4,4'-Tiodianilina	X		
140-88-5	Ethyl acrylate	Acrylate d'éthyle	Acrilato de etilo	X	X	
141-32-2	Butyl acrylate	Acrylate de butyle	Acrilato de butilo	X	X	
142-59-6	Nabam	Nabame	Nabam	X		
148-79-8	Thiabendazole	Thiabendazole	Tiabendazol	X		
149-30-4	2-Mercaptobenzothiazole	Benzothiazole-2-thiol	2-Mercaptobenzotiazol	X		
150-50-5	Merphos	Trithiophosphate de tributyle	Merfos	X		
150-68-5	Monuron	Monuron	3-(4-cloro fenil)-1,1-dimetilurea	X		
151-56-4	Ethyleneimine	Éthylène imine	Etilenimina	X		
156-10-5	p-Nitrosodiphenylamine	p-Nitrosodiphénylamine	p-Nitrosodifeniamina	X		
156-62-7	Calcium cyanamide	Cyanamide calcique	Cianamida de calcio	X	X	

Appendix A		A Comparison of Chemicals Listed under 1995 TRI, NPRI and RETC				
1995						
CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
298-00-0	Methyl parathion	Parathion-méthyl	Metilparatió	X		X
300-76-5	Naled	Naled	Naled	X		
301-12-2	Oxydemeton methyl	Oxydémeton-méthyl	Metiloximetón	X		
302-01-2	Hydrazine	Hydrazine	Hidracina	X	X	X
306-83-2	2,2-Dichloro-1,1,1-trifluoroethane (HCFC-123)	2,2-Dichlo-1,1,1-trifluoroéthane (HCFC-123)	2,2-Dicloro-1,1,1-trifluoroetano (HCFC-123)	X		
309-00-2	Aldrin	Aldrine	Aldrín	X		X
314-40-9	Bromacil	Bromacil	Bromacilo	X		
319-84-6	alpha-Hexachlorocyclohexane	alpha-Hexachlorocyclohexane	alfa-Hexaclorociclohexano	X		X
330-54-1	Diuron	Diuron	3-(3,4 dicloro-fenil)-1,1-dimetil urea	X		
330-55-2	Linuron	Linuron	3-(3,4 dicloro-fenil)-1-metoxi-1-metil urea	X		
333-41-5	Diazinon	Diazinon	Diazinon	X		X
334-88-3	Diazomethane	Diazométhane	Diazometano	X		
353-59-3	Bromochlorodifluoromethane (halon 1211)	Bromochlorodifluorométhane (halon 1211)	Bromoclorodifluorometano (halon 1211)	X		
354-11-0	1,1,1,2-Tetrachloro-2-fluoroethane	1,1,1,2-Tétrachloro-2-fluoroéthane	1,1,1,2-Tetracloro-2-fluoroetano	X		
354-14-3	1,1,2,2-Tetrachloro-1-fluoroethane	1,1,2,2-Tétrachloro-1-fluoroéthane	1,1,2,2-Tetracloro-1-fluoroetano	X		
354-23-4	1,2-Dichloro-1,1,2-trifluoroethane (HCFC-123a)	1,2-Dichloro-1,1,2-trifluoroéthane (HCFC-123a)	1,2-Dicloro-1,1,2-trifluoroetano (HCFC-123a)	X		
354-25-6	1-Chloro-1,1,2,2-tetrafluoroethane (HCFC-124a)	1-Chloro-1,1,2,2-tétrafluoroéthane (HCFC-124a)	1-Cloro-1,1,2,2-tetrafluoroetano (HCFC-124a)	X		
357-57-3	Brucine	Brucine	Brucina	X		
422-44-6	1,2-Dichloro-1,1,2,3,3-pentafluoropropane (HCFC-225bb)	1,2-Dichloro-1,1,2,3,3-pentafluoropropane (HCFC-225bb)	1,2-Dicloro-1,1,2,3,3-pentafluoropropano (HCFC-225bb)	X		
422-48-0	2,3-Dichloro-1,1,1,2,3-pentafluoropropane (HCFC-225ba)	2,3-Dichloro-1,1,1,2,3-pentafluoropropane (HCFC-225ba)	2,3-Dicloro-1,1,1,2,3-pentafluoropropano (HCFC-225ba)	X		
422-56-0	3,3-Dichloro-1,1,1,2,2-pentafluoropropane (HCFC-225ca)	3,3-Dichloro-1,1,1,2,2-pentafluoropropane (HCFC-225ca)	3,3-Dicloro-1,1,1,2,2-pentafluoropropano (HCFC-225ca)	X		
431-86-7	1,2-Dichloro-1,1,3,3,3-pentafluoropropane (HCFC-225da)	1,2-Dichloro-1,1,3,3,3-pentafluoropropane (HCFC-225da)	1,2-Dicloro-1,1,3,3,3-pentafluoropropano (HCFC-225da)	X		
460-35-5	3-Chloro-1,1,1-trifluoropropane (HCFC-253fb)	3-Chloro-1,1,1-trifluoropropane (HCFC-253fb)	3-Cloro-1,1,1-trifluoropropano (HCFC-253fb)	X		
463-58-1	Carbonyl sulfide	Sulfure de carbonyle	Sulfuro de carbonilo	X		
465-73-6	Isodrin	Isodrine	Isodrín	X		
492-80-8	C.I. Solvent Yellow 34	Indice de couleur Jaune de solvant 34	Solvente amarillo 34	X		
505-60-2	Mustard gas	Gaz moutarde	Gas mostaza	X		
507-55-1	1,3-Dichloro-1,1,2,2,3-pentafluoropropane (HCFC-225cb)	1,3-Dichloro-1,1,2,2,3-pentafluoropropane (HCFC-225cb)	1,3-Dicloro-1,1,2,2,3-pentafluoropropano (HCFC-225cb)	X		
510-15-6	Chlorobenzilate	Chlorobenzilate	Clorobencilato	X		
528-29-0	o-Dinitrobenzene	o-Dinitrobenzène	o-Dinitrobenceno	X		
532-27-4	2-Chloroacetophenone	2-Chloroacétophénone	2-Cloroacetofenona	X		
533-74-4	Dazomet	Dazomet	Dazomet	X		
534-52-1	4,6-Dinitro-o-cresol	4,6-Dinitro-o-crésol	4,6-Dinitro-o-cresol	X	X	X
540-59-0	1,2-Dichloroethylene	1,2-Dichloroéthylène	1,2-Dicloroetileno	X		
541-41-3	Ethyl chloroformate	Chloroformiate d'éthyle	Cloroformiato de etilo	X	X	
541-53-7	2,4-Dithiobiuret	2,4-Dithiobiuret	2,4-Ditiobiuret	X		
541-73-1	1,3-Dichlorobenzene	1,3-Dichlorobenzène	1,3-Diclorobenceno	X		X
542-75-6	1,3-Dichloropropylene	1,3-Dichloropropylène	1,3-Dicloropropileno	X		X
542-76-7	3-Chloropropionitrile	3-Chloropropionitrile	3-Cloropropionitrilo	X		
542-88-1	Bis(chloromethyl) ether	Éther di(chlorométhylique)	Bis(clorometil) éter	X		X

Appendix A

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A Comparison of Chemicals Listed under 1995 TRI, NPRI and RETC

CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
554-13-2	Lithium carbonate	Carbonate de lithium	Carbonato de litio	X		
556-61-6	Methyl isothiocyanate	Isothiocyanate de méthyle	Isocianato de metilo	X		
563-47-3	3-Chloro-2-methyl-1-propene	3-Chloro-2-méthylpropène	3-Cloro-2-metil-1-propeno	X		
569-64-2	C.I. Basic Green 4	Indice de couleur Vert de base 4	Verde 4 básico	X	X	
576-26-1	2,6-Dimethylphenol	2,6-Diméthylphénol	2,6-Dimetilfenol	X		X
584-84-9	Toluene-2,4-diisocyanate	Toluène-2,4-diisocyanate	Toluen-2,4-diisocianato	X	X	X
593-60-2	Vinyl bromide	Bromure de vinyle	Bromuro de vinilo	X		X
594-42-3	Perchloromethyl mercaptan	Perchlorométhylmercaptan	Perclorometilmercaptano	X		
606-20-2	2,6-Dinitrotoluene	2,6-Dinitrotoluène	2,6-Dinitrotolueno	X	X	X
612-82-8	3,3'-Dimethylbenzidine dihydrochloride	Dichlorhydrate de 4,4'-bi-o-toluidine	Dihidrocloruro de 3,3'-dimetilbencidina	X		
612-83-9	3,3'-Dichlorobenzidine dihydrochloride	Dichlorhydrate de 3,3'-dichlorobenzidine	Dihidrocloruro de 3,3'-diclorobencidina	X		
615-05-4	2,4-Diaminoanisole	2,4-Diaminoanisole	2,4-Diaminoanisol	X		
615-28-1	1,2-Phenylenediamine dihydrochloride	Dichlorhydrate d'o-phénylènediamine	Dihidrocloruro de 1,2-fenilendiamina	X		
621-64-7	N-Nitrosodi-n-propylamine	N-Nitrosodi-n-propylamine	N-Nitrosodi-n-propilamina	X		X
624-18-0	1,4-Phenylenediamine dihydrochloride	Dichlorhydrate de benzène-1,4-diamine	Dihidrocloruro de 1,4-fenilendiamina	X		
624-83-9	Methyl isocyanate	Isocyanate de méthyle	Isocianato de metilo	X		
630-08-0	Carbon monoxide	Monoxyde de carbone	Monóxido de carbono			X
630-20-6	1,1,1,2-Tetrachloroethane	1,1,1,2-Tétrachloroéthane	1,1,1,2-Tetracloroetano	X		X
636-21-5	o-Toluidine hydrochloride	Chlorhydrate de o-toluidine	o-Toluidina hidrocloruro	X		
639-58-7	Triphenyltin chloride	Chlorure de triphénylétain	Cloruro de trifenilestaño	X		
680-31-9	Hexamethylphosphoramide	Hexaméthylphosphoramide	Hexametilfosforamida	X		
684-93-5	N-Nitroso-N-methylurea	N-Nitroso-N-méthylurée	N-Nitroso-N-metilurea	X		
688-73-3	Tributyltin hydride	Hydride de tributylétain	Tributilestaño			X
709-98-8	Propanil	Propanil	Propanilo	X		
759-73-9	N-Nitroso-N-ethylurea	N-Nitroso-N-éthylurée	N-Nitroso-N-etilurea	X		
759-94-4	Ethyl dipropylthiocarbamate	EPTC	Dipropiltiocarbamato de etilo	X		
760-23-8	1,2-Dichloro-3-butane	1,2-Dichloro-3-butane	1,2-Dicloro-3-butane			X
764-41-0	1,4-Dichloro-2-butene	1,4-Dichloro-2-butène	1,4-Dicloro-2-buteno	X		X
812-04-4	1,1-Dichloro-1,2,2-trifluoroethane (HCFC-123b)	1,1-Dichloro-1,2,2-trifluoroéthane (HCFC-123b)	1,1,-Dicloro-1,2,2-trifluoroetano (HCFC-123b)	X		
834-12-8	Ametryn	Amétryne	Ametrín	X		
842-07-9	C.I. Solvent Yellow 14	Indice de couleur Jaune de solvant 14	Amarillo 14 solvante	X	X	
872-50-4	N-Methyl-2-pyrrolidone	N-Méthyl-2-pyrrolidone	N-Metil2-pirrolidona	X		
924-16-3	N-Nitrosodi-n-butylamine	N-Nitrosodi-n-butylamine	N-Nitrosodi-n-butilamina	X		
924-42-5	N-Methylolacrylamide	N-(Hydroxyméthyl)acrylamide	N-Metilolacrilamida	X		
957-51-7	Diphenamid	Difénamide	Difenamida	X		
959-98-8	Endosulfan	Endosulfan	Endosulfán			X
961-11-5	Tetrachlorvinphos	Tétrachlorvinphos	Tetraclorvinfos	X		
989-38-8	C.I. Basic Red 1	Indice de couleur Rouge de base 1	Rojo 1 básico	X	X	
1024-57-3	Heptachlor epoxide	Époxyde d'heptachlore	Heptachlorepoxido			X
1114-71-2	Pebulate	Pébulate	Pebulato	X		

Appendix A		A Comparison of Chemicals Listed under 1995 TRI, NPRI and RETC				
1995						
CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
1120-71-4	Propane sultone	Propanesultone	Propane sultone	X		
1134-23-2	Cycloate	Cycloate	Ciclolato	X		
1163-19-5	Decabromodiphenyl oxide	Oxyde de décabromodiphényle	Óxido de decabromodifenilo	X	X	
1300-71-6	Dimethylphenol (mixed isomers)	Diméthylphénol (mélange d'isomères)	Dimetilfenol (mezcla de isómeros)			X
1313-27-5	Molybdenum trioxide	Trioxyde de molybdène	Trióxido de molibdeno	X	X	
1314-20-1	Thorium dioxide	Dioxyde de thorium	Dióxido de torio	X	X	
1319-77-3	Cresol (mixed isomers)	Crésol (mélange d'isomères)	Cresol (mezcla de isómeros)	X	X	
1320-18-9	2,4-D Propylene glycol butyl ether ester	(2,4-Dichlorophénoxy)acétate de 2-butoxyméthyléthyle	Ester de 2,4-D propilen glicolbutileter	X		
1330-20-7	Xylene (mixed isomers)	Xylène (mélange d'isomères)	Xileno (mezcla de isómeros)	X	X	
1332-21-4	Asbestos (friable form)	Amiante (forme friable)	Asbestos (friables)	X	X	X
1335-87-1	Hexachloronaphthalene	Hexachloronaphtalène	Hexacloronaftaleno	X		
1336-36-3	Polychlorinated biphenyls (PCBs)	Biphényles polychlorés (BPC)	Bifenilos policlorados (BPC)	X		
1344-28-1	Aluminum oxide (fibrous forms)	Oxyde d'aluminium (formes fibreuses)	Óxido de aluminio (formas fibrosas)	X	X	
1464-53-5	Diepoxybutane	Diépoxybutane	Diepoxibutano	X		
1563-66-2	Carbofuran	Carbofuran	Carbofurano	X		
1582-09-8	Trifluralin	Trifuraline	Trifluralín	X		X
1634-04-4	Methyl tert-butyl ether	Oxyde de tert-butyle et de méthyle	Éter metil terbutílico	X	X	
1649-08-7	1,2-Dichloro-1,1-difluoroethane (HCFC-132b)	1,2-Dichloro-1,1-difluoroéthane (HCFC-132b)	1,2-Dicloro-1,1-difluoroetano (HCFC-132b)	X		
1689-84-5	Bromoxynil	Bromoxynil	Bromoxinilo	X		
1689-99-2	Bromoxynil octanoate	Octanoate de 2,6-dibromo-4-cyanophényle	Bromoxinil octanoato	X		
1717-00-6	1,1-Dichloro-1-fluoroethane (HCFC-141b)	1,1-Dichloro-1-fluoroéthane (HCFC-141b)	1,1-Dicloro-1-fluoroetano (HCFC-141b)	X		
1746-01-6	2,3,7,8-Tetrachlordibenzo-p-dioxin	2,3,7,8-Tétrachlordibenzo-p-dioxine	2,3,7,8-Tetraclorodibenzo-p-dioxina			X
1836-75-5	Nitrofen	Nitrofène	Nitrofén	X		
1861-40-1	Benfluralin	Benfluralin	Benfluralín	X		
1897-45-6	Chlorothalonil	Chlorothalonil	Clorotalonil	X		
1910-42-5	Paraquat dichloride	Paraquat-dichlorure	Dicloruro de Paracuat	X		
1912-24-9	Atrazine	Atrazine	Atracina	X		
1918-00-9	Dicamba	Dicamba	Dicamba	X		
1918-02-1	Picloram	Piclorame	Picloram	X		
1918-16-7	Propachlor	Propachlore	Propaclor	X		
1928-43-4	2,4-D 2-Ethylhexyl ester	2,4-Dichlorophénoxyacétate de 2-éthylhexyle	2,4-D 2-Etilexil ester	X		
1929-73-3	2,4-D Butoxyethyl ester	2,4-Dichlorophénoxyacétate de 2-butoxyéthyle	2,4-D Butoxyetilester	X		
1929-82-4	Nitrapyrin	Nitrapyrine	Nitrapirina	X		
1937-37-7	C.I. Direct Black 38	Indice de couleur Noir direct 38	Negro 38	X		
1982-69-0	Sodium dicamba	3,6-Dichloro-o-anisate de sodium	Dicamba de sodio	X		
1983-10-4	Tributyltin fluoride	Fluorure de tributylétain	Fluoruro de tributilestaño	X		
2032-65-7	Methiocarb	Méthiocarbe	Metiocarb	X		
2155-70-6	Tributyltin methacrylate	Méthacrylate de tributylétain	Metacrilato de tributilestaño	X		
2164-07-0	Dipotassium endothall	Endothal-potassium	Endotal dipotásico	X		
2164-17-2	Fluometuron	Fluométureon	Fluometurón	X		

Appendix A		A Comparison of Chemicals Listed under 1995 TRI, NPRI and RETC			
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CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI RETC
2212-67-1	Molinate	Molinate	Molinato	X	
2234-13-1	Octochloronaphthalene	Octochloronaphtalène	Octacloronaftaleno	X	
2300-66-5	Dimethylamine dicamba	Acide 3,6-dichloro-o-anisique, composé avec diméthylamine	Dicamba dimetilamina	X	
2303-16-4	Diallate	Diallate	Diallate	X	
2303-17-5	Triallate	Triallate	Trialato	X	
2312-35-8	Propargite	Propargite	Propargita	X	
2439-01-2	Chinomethionat	Chinométionate	Quinometonato	X	
2439-10-3	Dodine	Dodine	Dodina	X	
2524-03-0	Dimethyl chlorothiophosphate	Thiophosphorochloridate de O,O-diméthyle	Clorotiofosfato de dimetilo	X	
2602-46-2	C.I. Direct Blue 6	Indice de couleur Bleu direct 6	Azul 6	X	
2655-15-4	2,3,5-Trimethylphenyl methylcarbamate	Méthylcarbamate de 2,3,5-triméthylphényle	Metilcarbamato de 2,3,5-trimetilfenilo	X	
2699-79-8	Sulfuryl fluoride	Fluorure de sulfuryle	Fluoruro de sulfurilo	X	
2702-72-9	2,4-D Sodium salt	2,4-Dichlorophénoxyacetate de sodium	Sal sodica del 2,4-D	X	
2832-40-8	C.I. Disperse Yellow 3	Indice de couleur Jaune de dispersion 3	Amarillo 3 disperso	X	X
2837-89-0	2-Chloro-1,1,1,2-tetrafluoroethane (HCFC-124)	2-Chloro-1,1,1,2-tétrafluoroéthane (HCFC-124)	2-Cloro-1,1,1,2-tetrafluoroetano (HCFC-124)	X	
2921-88-2	Chlorpyrifos	Chlorpyrifos	Clorpirifos		X
2971-38-2	2,4-D Chlorocrotyl ester	(2,4-Dichlorophénoxy)acétate de 4-chlorobutén-2-yle	Ester clorocrotílico del 2,4-D	X	
3118-97-6	C.I. Solvent Orange 7	Indice de couleur Orange de solvant 7	Naranja 7 solvante	X	X
3383-96-8	Temephos	Téméphos	Temefos	X	
3653-48-3	Methoxone, sodium salt	Acide (4-chloro-2-méthylphenoxy)acétique, sel de sodium	Sal sodica de metoxona	X	
3761-53-3	C.I. Food Red 5	Indice de couleur Rouge alimentaire 5	Rojo 5 alimenticio	X	
4080-31-3	1-(3-Chloroallyl)-3,5,7-triaza-1-azoniaadamantane chloride	3-Chloroallylochlore de méthénamine	Cloruro de 1-(3-Cloroalil)-3,5,7-triasa-1-azoniaadamantano	X	
4170-30-3	Crotonaldehyde	Crotonaldéhyde	Crotonaldehído	X	
4549-40-0	N-Nitrosomethylvinylamine	N-Nitrosométhylvinylamine	N-Nitrosometilvinilamina	X	
4680-78-8	C.I. Acid Green 3	Indice de couleur Vert acide 3	Verde 3 ácido	X	X
4901-51-3	2,3,4,5-Tetrachlorophenol	2,3,4,5-Tétrachlorophénol	2,3,4,5-tetraclorofenol		X
5234-68-4	Carboxin	Carboxine	Carboxina	X	
5598-13-0	Chlorpyrifos methyl	Chlorpyrifos-méthyl	Metil clorpirifos	X	
5902-51-2	Terbacil	Terbacile	Metilterbacilo	X	
6459-94-5	C.I. Acid Red 114	Indice de couleur Rouge acide 114	Índice de color rojo ácido 114	X	
6484-52-2	Amonium nitrate (solution)	Nitrate d'amonium (en solution)	Nitrato de amonio (solución)	X	X
7287-19-6	Prometryn	Prométryne	Prometrín	X	
7429-90-5	Aluminum (fume or dust)	Aluminium (fumée ou poussière)	Aluminio (humo o polvo)	X	X
7439-92-1	Lead	Plomb	Plomo	X	
7439-96-5	Manganese	Manganèse	Manganeseo	X	X
7439-97-6	Mercury	Mercure	Mercurio	X	
7440-02-0	Nickel	Nickel	Níquel	X	
7440-22-4	Silver	Argent	Plata	X	
7440-28-0	Thallium	Thallium	Talio	X	
7440-36-0	Antimony	Antimoine	Antimonio	X	

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7440-38-2	Arsenic	Arsenic	Arsénico	X		
7440-39-3	Barium	Baryum	Bario	X		
7440-41-7	Beryllium	Béryllium	Berilio	X		
7440-42-8	Boron	Bore	Boro			X
7440-43-9	Cadmium	Cadmium	Cadmio	X		
7440-47-3	Chromium	Chrome	Cromo	X		
7440-48-4	Cobalt	Cobalt	Cobalto	X		
7440-50-8	Copper	Cuivre	Cobre	X		
7440-62-2	Vanadium (fume or dust)	Vanadium (fumée ou poussière)	Vanadio (humo o polvo)	X	X	
7440-66-6	Zinc (fume or dust)	Zinc (fumée ou poussière)	Zinc (humo o polvo)	X		
7550-45-0	Titanium tetrachloride	Tétrachlorure de titane	Tetracloruro de titanio	X	X	
7632-00-0	Sodium nitrite	Nitrite de sodium	Nitrato de sodio	X		
7637-07-2	Boron trifluoride	Trifluorure de bore	Trifluoruro de boro	X		
7647-01-0	Hydrochloric acid	Acide chlorhydrique	Ácido clorhídrico	X	X	
7664-38-2	Phosphoric acid	Acide phosphorique	Ácido fosfórico	X	X	
7664-39-3	Hydrogen fluoride	Fluorure d'hydrogène	Ácido fluorhídrico	X	X	
7664-41-7	Ammonia	Ammoniac	Amoniac	X	X	
7664-93-9	Sulfuric acid	Acide sulfurique	Ácido sulfúrico	X	X	
7696-12-0	Tetramethrin	Tétraméthrine	Tetrametrina	X		
7697-37-2	Nitric acid	Acide nitrique	Ácido nítrico	X	X	
7723-14-0	Phosphorus (yellow or white)	Phosphore (jaune ou blanc)	Fósforo (amarillo o blanco)	X	X	
7726-95-6	Bromine	Brome	Bromo	X		
7758-01-2	Potassium bromate	Bromate de potassium	Bromato de potasio	X		
7782-41-4	Fluorine	Fluor	Fluor	X		
7782-49-2	Selenium	Sélénium	Selenio	X		
7782-50-5	Chlorine	Chlore	Cloro	X	X	
7783-06-4	Hydrogen sulfide	Hydrogène sulfuré	Ácido sulfhídrico			X
7783-20-2	Ammonium sulfate (solution)	Sulfate d'ammonium (en solution)	Sulfato de amonio (solución)	X	X	
7786-34-7	Mevinphos	Mevinphos	Mevinfos	X		
7803-51-2	Phosphine	Phosphine	Fosfina	X		
8001-35-2	Toxaphene	Toxaphène	Toxafeno	X		X
8001-58-9	Creosote	Créosote	Creosota	X		
9006-42-2	Metiram	Métirame	Metiram	X		
10024-97-2	Nitrous oxide	Oxide nitreux	Óxido nitroso			X
10028-15-6	Ozone	Ozone	Ozono	X		
10034-93-2	Hydrazine sulfate	Sulfate d'hydrazine	Sulfato de hidracina	X		
10049-04-4	Chlorine dioxide	Dioxyde de chlore	Dióxido de cloro	X	X	X
10061-02-6	trans-1,3-Dichloropropene	(E)-1,3-Dichloroprop-1-ène	Trans-1,3-dicloropropeno	X		
10294-34-5	Boron trichloride	Trichlorure de bore	Tricloruro de Boro	X		
10453-86-8	Resmethrin	Resméthrine	Resmetrina	X		


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CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
11096-82-5	Aroclor 1260	Arochlore 1260	Aroclor 1260			X
12122-67-7	Zineb	Zinèbe	Zineb	X		
12427-38-2	Maneb	Manèbe	Maneb	X		
12674-11-2	Aroclor 1016	Arochlore 1016	Aroclor 1016			X
13194-48-4	Ethoprop	Éthoprophos	Etoprofos	X		
13356-08-6	Fenbutatin oxide	Fenbutatin oxyde	Óxido de fenbutaestaño	X		
13463-40-6	Iron pentacarbonyl	Fer-pentacarbonyle	Pentacarbonilo de hierro	X		
13474-88-9	1,1-Dichloro-1,2,2,3,3-pentafluoropropane (HCFC-225cc)	1,1-Dichloro-1,2,2,3,3-pentafluoropropane (HCFC-225cc)	1,1-Dicloro-1,2,2,3,3-pentafluoropropane (HCFC-225cc)	X		
13684-56-5	Desmedipham	Desmédiphame	Desmedifam	X		
14484-64-1	Ferbam	Ferbame	Ferban	X		
15972-60-8	Alachlor	Alachlore	Alaclor	X		
16071-86-6	C.I. Direct Brown 95	Indice de couleur Brun direct 95	Café 95	X		
16543-55-8	N-Nitrosornicotine	N-Nitrosornicotine	N-Nitrosornicotina	X		
17804-35-2	Benomyl	Bénomyl	Benomil	X		
19044-88-3	Oryzalin	Oryzalin	Orizalina	X		
19666-30-9	Oxydiazon	Oxydiazon	Oxidiazono	X		
20325-40-0	3,3'-Dimethoxybenzidine dihydrochloride	Dichlorure de 3,3'-diméthoxybiphényl-4,4'-ylènediammonium	Dicloruro de 3,3'-dimetoxibencidina	X		
20354-26-1	Methazole	Méthazole	Metazol	X		
20816-12-0	Osmium tetroxide	Tétroxyde d'osmium	Tetróxido de osmio	X		X
20859-73-8	Aluminum phosphide	Phospure d'aluminium	Fosfuro de aluminio	X		
21087-64-9	Metribuzin	Métribuzine	Metribucina	X		
21725-46-2	Cyanazine	Cyanazine	Cianacina	X		
22781-23-3	Bendiocarb	Bendiocarbe	Bendiocarb	X		
22967-92-6	Methylmercury	Méthylmercure	Metil mercurio			X
23564-05-8	Thiophanate-methyl	Thiophanate-méthyl	Metiltiofanato	X		
23564-06-9	Thiophanate ethyl	Thiophanate	Etiltiofanato	X		
23950-58-5	Pronamide	Pronamide	Pronamida	X		
25311-71-1	Isofenphos	Isophenphos	Isofenfos	X		
25321-14-6	Dinitrotoluene (mixed isomers)	Dinitrotoluène (mélange d'isomères)	Dinitrotolueno (mezcla de isómeros)	X	X	X
25321-22-6	Dichlorobenzene (mixed isomers)	Dichlorobenzène (mélange d'isomères)	Diclorobenceno (mezcla de isómeros)	X		
25376-45-8	Diaminotoluene (mixed isomers)	Diaminotoluène (mélange d'isomères)	Diaminotolueno (mezcla de isómeros)	X		
26002-80-2	Phenothrin	Phénothrine	Fenotrina	X		
26471-62-5	Toluenediisocyanate (mixed isomers)	Toluènediisocyanate (mélange d'isomères)	Toluèndiisocianatos (mezcla de isómeros)	X	X	X
26628-22-8	Sodium azide	Azide de sodium	Azida de Sodio	X		
26644-46-2	Triforine	Triforine	Triforina	X		
27314-13-2	Norflurazon	Norflurazon	Norfurazona	X		
28057-48-9	d-trans-Allethrin	Alléthrine	d-trans-Alletrina	X		
28249-77-6	Thiobencarb	Diéthylthiocarbamate de S-4-chlorobenzyle	Tiobencarb	X		
28407-37-6	C.I. Direct Blue 218	Indice de couleur Bleu direct 218	Índice de color Azul directo 218	X		
29082-74-4	Octachlorostyrene	Octachlorostyrène	Percloroestireno			X

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CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
29232-93-7	Pirimiphos methyl	Pirimiphos-méthyl	Metilpirimifos	X		
30402-15-4	Pentachlorodibenzofurans	Pentachlorodibenzofuranos	Pentachlorodibenzofuranos			X
30560-19-1	Acephate	Acéphate	Acefato	X		
31218-83-4	Propetamphos	Propétamphos	Propetamfos	X		
33089-61-1	Amitraz	Amitraze	Amitraz	X		
34014-18-1	Tebuthiuron	Tébuthiuron	Tebutiurón	X		
34077-87-7	Dichlorotrifluoroethane	Dichlorotrifluoroéthane	Diclorotrifluoroetano	X		
35367-38-5	Diflubenzuron	Diflubenzuron	Diflubenzurón	X		
35400-43-2	Sulprofos	Sulprofos	Sulprofos	X		
35554-44-0	Imazalil	Imazalil	Imazalil	X		
35691-65-7	1-Bromo-1-(bromomethyl)-1,3-propanedicarbonitrile	2-Bromo-2-(bromométhyl)pentanedinitrile	1-Bromo-1-(bromometil)-1,3-propanedicarbonitrilo	X		
36088-22-9	Pentachloro-p-dioxin	Pentachloro-p-dioxine	Pentachlorodibenzo-p-dioxina			X
38727-55-8	Diethyl ethyl	N-(chloroacetyl)-N-(2,6-diethylphenyl) glycinate d'éthyle	Etildietatil	X		
39156-41-7	2,4-Diaminoanisole sulfate	Sulfate de 2,4-diaminoanisole	Sulfato de 2,4-diaminoanisol	X		
39300-45-3	Dinocap	Dinocap	Dinocap	X		
39515-41-8	Fenpropathrin	Fenpropathrine	Fenpropatrina	X		
40487-42-1	Pendimethalin	Pendiméthaline	Pendimetalina	X		
41198-08-7	Profenofos	Profénofos	Profenofos	X		
41766-75-0	3,3'-Dimethylbenzidine dihydrofluoride	Dihydrofluorure de 3,3'-diméthylbenzidine	Difluoruro de 3,3'-dimetilbencidina	X		
42874-03-3	Oxyfluorfen	Oxyfluorène	Oxifluorfero	X		
43121-43-3	Triadimefon	Triadiméfon	Triadimefón	X		
50471-44-8	Vinclozolin	Vinclozoline	Vinclosolín	X		
51207-31-9	2,3,7,8-Tetrachlorodibenzo furan	2,3,7,8-Tétrachlorodibenzofurane	2,3,7,8-Tetraclorodibenzo furano			X
51235-04-2	Hexazinone	Hexazinone	Hexacinona	X		
51338-27-3	Diclofop methyl	Diclofop-méthyl	Metildiclofop	X		
51630-58-1	Fenvalerate	Fenvalérate	Fenvalerato	X		
52645-53-1	Permethrin	Perméthrine	Permitrina	X		
53404-19-6	Bromacil, lithium salt	Bromacil, sel de lithium	Sal de litio bromacífica	X		
53404-37-8	2,4-D 2-Ethyl-4-methylpentyl ester	(2,4-Dichlorophénoxy)acétate de 2-éthyl-4-méthylpentyle	2,4-D 2-Etil-4-metilpentil éster	X		
53404-60-7	Dazomet, sodium salt	Dazomet, sel de sodium	Sal de sodio diazométrica	X		
53469-21-9	Aroclor 1242	Arochlore 1242	Aroclor 1242			X
55290-64-7	Dimethipin	Diméthipin	Dimetipina	X		
55406-53-6	3-Iodo-2-propynyl butylcarbamate	Butylcarbamate de 3-iodo-2-propynyle	3-yodo-2-propinil butilcarbamato	X		
57213-69-1	Triclopyr triethylammonium salt	Acide [(3,5,6-trichloro-2-pyridyl)oxy]acétique, composé avec triéthylamine	Sal de triclopir trietilamonio	X		
59669-26-0	Thiodicarb	Thiodicarbe	Tiodicarb	X		
60168-88-9	Fenarimol	Fénarimol	Fenarimol	X		
60207-90-1	Propiconazole	Propiconazole	Propiconazol	X		
62476-59-9	Acifluorfen, sodium salt	Acifluorfen, sel de sodium	Sal de sodio de acifluorfero	X		
63938-10-3	Chlorotetrafluoroethane	Chlorotétrafluoroéthane	Clorotetrafluoroetano	X		

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64902-72-3	Chlorsulfuron	Chlorsulfuron	Clorsulfurón	X		
64969-34-2	3,3'-Dichlorobenzidine sulfate	Dihydrogénobis(sulfate) de 3,3'-dichlorobenzidine	Sulfato de 3,3'-diclorobencidina	X		
66441-23-4	Fenoxaprop ethyl	Fénoxaprop-p-éthyl	Etilfenoxaprop	X		
67485-29-4	Hydramethylnon	Hydraméthylnon	Hidrametilnona	X		
68085-85-8	Cyhalothrin	Cyhalothrine	Cialotrina	X		
68359-37-5	Cyfluthrin	Cyfluthrine	Ciflutrina	X		
69409-94-5	Fluvalinate	Fluvalinate	Fluvalinato	X		
69806-50-4	Fluazifop butyl	Fluazifop-butyl	Butil flucifop	X		
71751-41-2	Abamectin	Abamectine	Abamectina	X		
72178-02-0	Fomesafen	Fomésafène	Fomesafén	X		
72490-01-8	Fenoxycarb	Fénoxycarbe	Fenoxicarb	X		
74051-80-2	Sethoxydim	Séthoxydime	Setoxidime	X		
76578-14-8	Quizalofop-ethyl	Quizalofop	Etilquizalofop	X		
77501-63-4	Lactofen	Lactofène	Lactofén	X		
82657-04-3	Bifenthrin	Bifenthrine	Bifentrina	X		
88671-89-0	Myclobutanil	Myclobutanil	Miclobutanilo	X		
90454-18-5	Dichloro-1,1,2-trifluoroethane	Dichloro-1,1,2-trifluoroéthane	Dicloro-1,1,2-trifluoroetano	X		
90982-32-4	Chlorimuron ethyl	Chlorimuron	Etil clorimurón	X		
101200-48-0	Tribenuron methyl	Tribénuron	Metiltribenurón	X		
111512-56-2	1,1-Dichloro-1,2,3,3,3-pentafluoropropane (HCFC-225eb)	1,1-Dichloro-1,2,3,3,3-pentafluoropropane (HCFC-225*b)	1,1-Dicloro-1,2,3,3,3-pentafluoropropano (HCFC-225eb)	X		
111984-09-9	3,3'-Dimethoxybenzidine hydrochloride	Hydrochlorure de 3,3'-ddiméthoxybenzidine	Hidrocloruro de 3,3'-dimetoxibencidina	X		
127564-92-5	Dichloropentafluoropropane	Dichloropentafluoropropane	Dicloropentafluoropropane	X		
128903-21-9	2,2-Dichloro-1,1,1,3,3-pentafluoropropane (HCFC-225aa)	2,2-Dichloro-1,1,1,3,3-pentafluoropropane (HCFC-225aa)	2,2-Dicloro-1,1,1,3,3-pentafluoropropano (HCFC-225aa)	X		
136013-79-1	1,3-Dichloro-1,1,2,3,3-pentafluoropropane (HCFC-225ea)	1,3-Dichloro-1,1,2,3,3-pentafluoropropane (HCFC-225ea)	1,3-Dicloro-1,1,2,3,3-pentafluoropropano (HCFC-225ea)	X		
	Antimony compounds*	Antimoine (et ses composés)*	Antimonio y compuestos*	X	X	
	Arsenic compounds	Arsenic (et ses composés)	Arsénico y compuestos	X	X	X
	Barium compounds	Baryum (et ses composés)	Bario y compuestos	X		X
	Beryllium compounds	Béryllium (et ses composés)	Berilio y compuestos	X		X
	Cadmium compounds	Cadmium (et ses composés)	Cadmio y compuestos	X	X	X
	Chlorophenols	Chlorophénols	Clorofenoles	X		
	Chromium compounds	Chrome (et ses composés)	Cromo y compuestos	X	X	X
	Cobalt compounds	Cobalt (et ses composés)	Cobalto y compuestos	X	X	X
	Copper compounds	Cuivre (et ses composés)	Cobre y compuestos	X	X	X
	Cyanide compounds	Cyanure (et ses composés)	Cianuro y compuestos	X	X	X
	Diisocyanates	Diisocyanates	Diisocianatos	X		
	Ethylenebisdithiocarbamic acid, salts and esters	Acide, sels et éthers éthylènebisdithiocarbamiques	Ácido etilenobisditiocarbámico, sales y ésteres	X		
	Glycol ethers	Éthers glycoliques	Éteres glicólicos	X		
	Lead compounds	Plomb (et ses composés)	Plomo y compuestos	X	X	X
	Manganese compounds	Manganèse (et ses composés)	Manganeso y compuestos	X	X	
	Mercury compounds	Mercuré (et ses composés)	Mercurio y compuestos	X	X	X

Appendix A		A Comparison of Chemicals Listed under 1995 TRI, NPRI and RETC				
1995						
CAS Number	Chemical Name	Nom Chimique	Sustancia	TRI	NPRI	RETC
	Nickel compounds	Nickel (et ses composés)	Níquel y compuestos	X	X	X
	Nicotine and salts	Nicotine et sels	Nicotina y sales	X		
	Nitrate compounds	Composés de nitrate	Compuestos nitrados	X		
	Nitrogen oxides (NO _x)	Oxydes d'azote (NO _x)	Óxidos de nitrógeno (NO _x)			
	Polybrominated biphenyls	Biphényles polybromés	Bifenilos polibromados	X		
	Polychlorinated alkanes	Alcanes polychlorés	Alcanos policlorinados	X		
	Polycyclic aromatic amines	Amines aromatiques polycycliques	Nitro-hidrocarburos aromáticos policíclicos			X
	Polycyclic aromatic compounds	Composés aromatiques polycycliques	Compuestos aromáticos policíclicos	X		X
	Polycyclic aromatic hydrocarbons (PAHs)	Hydrocarbures aromatiques polycycliques (HAP)	Hidrocarburos aromáticos policíclicos			X
	Selenium compounds	Sélénium (et ses composés)	Selenio y compuestos	X	X	X
	Silver compounds	Argent (et ses composés)	Plata y compuestos	X	X	X
	Strychnine and salts	Strychnine et sels	Estricnina y sales	X		
	Sulfur oxides (SO _x)	Oxydes de soufre (SO _x)	Óxidos de azufre (SO _x)			X
	Thallium compounds	Thallium (et ses composés)	Talio y compuestos	X		
	Uranium	Uranium	Uranio			X
	Warfarin and salts	Warfarine et sels	Warfarina y sales	X		X
	Zinc compounds	Zinc (et ses composés)	Zinc y compuestos	X	X	X

* Elemental compounds are reported separately from their respective element in TRI and RETC and aggregated with it in NPRI.

 EPA United States Environmental Protection Agency	<h1 style="margin: 0;">FORM R</h1>	TOXIC CHEMICAL RELEASE INVENTORY REPORTING FORM
Section 313 of the Emergency Planning and Community Right-to-Know Act of 1986, also known as Title III of the Superfund Amendments and Reauthorization Act		

WHERE TO SEND COMPLETED FORMS:	Enter "X" here if this is a revision
1. EPCRA Reporting Center P.O. Box 3348 Merrifield, VA 22116-3348 ATTN: TOXIC CHEMICAL RELEASE INVENTORY	2. APPROPRIATE STATE OFFICE (See instructions in Appendix F)
For EPA use only	

IMPORTANT: See instructions to determine when "Not Applicable (NA)" boxes should be checked.

PART I. FACILITY IDENTIFICATION INFORMATION																							
SECTION 1. REPORTING YEAR 19 ____																							
SECTION 2. TRADE SECRET INFORMATION																							
2.1	Are you claiming the toxic chemical identified on page 2 trade secret? <input type="checkbox"/> Yes (Answer question 2.2; Attach substantiation forms) <input type="checkbox"/> No Do not answer 2.2; go to Section 3						2.2	Is this copy <input type="checkbox"/> Sanitized <input type="checkbox"/> Unsanitized (Answer only if "YES" in 2.1)															
SECTION 3. CERTIFICATION (Important: Read and sign after completing all form sections.)																							
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.																							
Name and official title of owner/operator or senior management official:				Signature:				Date signed:															
SECTION 4. FACILITY IDENTIFICATION																							
<table border="1" style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 5%; text-align: center; vertical-align: top;">4.1</td> <td style="width: 40%; padding: 5px;"> Facility or Establishment Name </td> <td style="width: 55%; padding: 5px;"> TRI Facility ID Number </td> </tr> <tr> <td style="padding: 5px;">Street</td> <td colspan="2" style="padding: 5px;"> Facility or Establishment Name or Mailing Address (if different from street address) </td> </tr> <tr> <td style="padding: 5px;">City/County/State/Zip Code</td> <td colspan="2" style="padding: 5px;"> Mailing Address </td> </tr> <tr> <td style="padding: 5px;"></td> <td colspan="2" style="padding: 5px;"> City/County/State/Zip Code </td> </tr> </table>												4.1	Facility or Establishment Name	TRI Facility ID Number	Street	Facility or Establishment Name or Mailing Address (if different from street address)		City/County/State/Zip Code	Mailing Address			City/County/State/Zip Code	
4.1	Facility or Establishment Name	TRI Facility ID Number																					
Street	Facility or Establishment Name or Mailing Address (if different from street address)																						
City/County/State/Zip Code	Mailing Address																						
	City/County/State/Zip Code																						
4.2	This report contains information for: (Important: check a or b; check c if applicable) a. <input type="checkbox"/> An entire facility b. <input type="checkbox"/> Part of a facility c. <input type="checkbox"/> A Federal facility																						
4.3	Technical Contact Name	Telephone Number (include area code)																					
4.4	Public Contact Name	Telephone Number (include area code)																					
4.5	SIC Code(s) (4 digits) <table style="width: 100%; border-collapse: collapse;"> <tr> <td style="width: 25%; border-bottom: 1px solid black;">a.</td> <td style="width: 25%; border-bottom: 1px solid black;">b.</td> <td style="width: 25%; border-bottom: 1px solid black;">c.</td> <td style="width: 25%; border-bottom: 1px solid black;">d.</td> <td style="width: 25%; border-bottom: 1px solid black;">e.</td> <td style="width: 25%; border-bottom: 1px solid black;">f.</td> </tr> </table>											a.	b.	c.	d.	e.	f.						
a.	b.	c.	d.	e.	f.																		
4.6	Latitude		Degrees	Minutes	Seconds	Longitude		Degrees	Minutes	Seconds													
4.7	Dun & Bradstreet Number(s) (9 digits)		4.8 EPA Identification Number(s) (RCRA I.D. No.) (12 characters)			4.9 Facility NPDES Permit Number(s) (9 characters)			4.10 Underground Injection Well Code (UIC) I.D. Number(s) (12 digits)														
a.			a.			a.			a.														
b.			b.			b.			b.														
SECTION 5. PARENT COMPANY INFORMATION																							
5.1	Name of Parent Company		<input type="checkbox"/> NA																				
5.2	Parent Company's Dun & Bradstreet Number		<input type="checkbox"/> NA			(9 digits)																	

EPA FORM R		TRI FACILITY ID NUMBER		
PART II. CHEMICAL - SPECIFIC INFORMATION		Toxic Chemical, Category, or Generic Name		
SECTION 1. TOXIC CHEMICAL IDENTITY (Important: DO NOT complete this section if you completed Section 2 below.)				
1.1	CAS NUMBER (IMPORTANT: Enter only one number exactly as it appears on the Section 313 list. Enter category code if reporting a chemical category.)			
1.2	Toxic Chemical or Chemical Category Name (Important: Enter only one name exactly as it appears on the Section 313 list.)			
1.3	Generic Chemical Name (Important: Complete only if Part I, Section 2.1 is checked "yes". Generic name must be structurally descriptive.)			
SECTION 2. MIXTURE COMPONENT IDENTITY (Important: DO NOT complete this section if you complete Section 1 above.)				
2.1	Generic Chemical Name Provided by Supplier (Important: Maximum of 70 characters, including numbers, letters, spaces, and punctuation.)			
SECTION 3. ACTIVITIES AND USES OF THE TOXIC CHEMICAL AT THE FACILITY (Important: Check all that apply.)				
3.1	Manufacture the toxic chemical:	3.2 Process the toxic chemical:	3.3 Otherwise use the toxic chemical:	
	a. <input type="checkbox"/> Produce b. <input type="checkbox"/> Import			
	If produce or import:			
	c. <input type="checkbox"/> For on-site use/processing	a. <input type="checkbox"/> As a reactant	a. <input type="checkbox"/> As a chemical processing aid	
	d. <input type="checkbox"/> For sale/distribution	b. <input type="checkbox"/> As a formulation component	b. <input type="checkbox"/> As a manufacturing aid	
	e. <input type="checkbox"/> As a byproduct	c. <input type="checkbox"/> As an article component	c. <input type="checkbox"/> Ancillary or other use	
	f. <input type="checkbox"/> As an impurity	d. <input type="checkbox"/> Repackaging		
SECTION 4. MAXIMUM AMOUNT OF THE TOXIC CHEMICAL ON-SITE AT ANY TIME DURING THE CALENDAR YEAR				
4.1	<input type="text"/> (Enter two-digit code from instruction package.)			
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM				
		A. Total Release (pounds/year)(enter range from instructions or estimate)	B. Basis of estimate (enter code)	C. % From Stormwater
5.1	Fugitive or non-point air emissions	NA <input type="checkbox"/>		
5.2	Stack or point air emissions	NA <input type="checkbox"/>		
5.3	Discharges to receiving streams or water bodies (enter one name per box)			
	Stream or Water Body Name			
5.3.1				
5.3.2				
5.3.3				
5.4.1	Underground Injection on-site to Class I Wells	NA <input type="checkbox"/>		
5.4.2	Underground Injection on-site to Class II-V Wells	NA <input type="checkbox"/>		
If additional pages of Part II, Section 5.3 are attached, indicate the total number of pages in this box <input type="text"/>				
and indicate which Part II, Section 5.3 page this is, here <input type="text"/> (example: 1,2,3, etc.)				

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)		TRI FACILITY ID NUMBER			
		Toxic Chemical, Category, or Generic Name			
SECTION 5. QUANTITY OF THE TOXIC CHEMICAL ENTERING EACH ENVIRONMENTAL MEDIUM					
	NA	A. Total Release (pounds/year) (enter range code from instructions or estimate)		B. Basis of Estimate (enter code)	
5.5	Disposal to land on-site				
5.5.1A	RCRA Subtitle C landfills	<input type="checkbox"/>			
5.5.1B	Other landfills	<input type="checkbox"/>			
5.5.2	Land treatment/application farming	<input type="checkbox"/>			
5.5.3	Surface impoundment	<input type="checkbox"/>			
5.5.4	Other disposal	<input type="checkbox"/>			
SECTION 6. TRANSFERS OF THE TOXIC CHEMICAL IN WASTES TO OFF-SITE LOCATIONS					
6.1 DISCHARGES TO PUBLICLY OWNED TREATMENT WORKS (POTWs)					
6.1.A. Total Quantity Transferred to POTWs and Basis of Estimate					
6.1.A.1. Total Transfers (pounds/year) (enter range code or estimate)			6.1.A.2 Basis of Estimate (enter code)		
6.1.B. ____		POTW Name			
POTW Address					
City		State		County	Zip
6.1.B. ____		POTW Name			
POTW Address					
City		State		County	Zip
If additional pages of Part II, Section 6.1 are attached, indicate the total number of pages in this box <input type="text"/> and indicate which Part II, Section 6.1 page this is here <input type="text"/> (example: 1,2,3, etc.)					
SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS					
6.2 ____		OFF-SITE EPA IDENTIFICATION NUMBER (RCRA ID NO.)			
Off-Site Location Name					
Off-Site Address					
City		State		County	Zip
Is location under control of reporting facility or parent company?				<input type="checkbox"/> Yes	<input type="checkbox"/> No

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)						TRI FACILITY ID NUMBER	
						Toxic Chemical, Category, or Generic Name	
SECTION 6.2 TRANSFERS TO OTHER OFF-SITE LOCATIONS (continued)							
A. Total Transfers (pounds/year) (enter range code or estimate)		B. Basis of Estimate (enter code)			C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)		
1.		1.			1.M		
2.		2.			2.M		
3.		3.			3.M		
4.		4.			4.M		
6.2 ___ OFF-SITE EPA IDENTIFICATION NUMBER (RCRA ID NO.)							
Off-Site Location Name							
Off-Site Address							
City		State		County		Zip	
Is location under control of reporting facility or parent company?						<input type="checkbox"/> Yes <input type="checkbox"/> No	
A. Total Transfers (pound/year) (enter range code or estimate)		B. Basis of Estimate (enter code)			C. Type of Waste Treatment/Disposal/ Recycling/Energy Recovery (enter code)		
1.		1.			1.M		
2.		2.			2.M		
3.		3.			3.M		
4.		4.			4.M		
SECTION 7A. ON-SITE WASTE TREATMENT METHODS AND EFFICIENCY							
<input type="checkbox"/> Not Applicable (NA) - Check here if no on-site waste treatment is applied to any waste stream containing the toxic chemical or chemical category.							
a. General Waste Stream (enter code)		b. Waste Treatment Method(s) Sequence (enter 3-character code(s))			c. Range of Influent Concentration	d. Waste Treatment Efficiency Estimate	e. Based on Operating Data?
7A.1a		7A.1b	1	2	7A.1c	7A.1d	7A.1e
		3	4	5		%	Yes No
		6	7	8			<input type="checkbox"/> <input type="checkbox"/>
7A.2a		7A.2b	1	2	7A.2c	7A.2d	7A.2e
		3	4	5		%	Yes No
		6	7	8			<input type="checkbox"/> <input type="checkbox"/>
7A.3a		7A.3b	1	2	7A.3c	7A.3d	7A.3e
		3	4	5		%	Yes No
		6	7	8			<input type="checkbox"/> <input type="checkbox"/>
7A.4a		7A.4b	1	2	7A.4c	7A.4d	7A.4e
		3	4	5		%	Yes No
		6	7	8			<input type="checkbox"/> <input type="checkbox"/>
7A.5a		7A.5b	1	2	7A.5c	7A.5d	7A.5e
		3	4	5		%	Yes No
		6	7	8			<input type="checkbox"/> <input type="checkbox"/>
If additional pages of Part II, Sections 6.2/7A are attached, indicate the total number of pages in this box <input type="checkbox"/> and indicate which Part II, Sections 6.2/7A page this is, here. <input type="checkbox"/> (example: 1.2.3. etc.)							

EPA FORM R PART II. CHEMICAL-SPECIFIC INFORMATION (CONTINUED)		TRI FACILITY ID NUMBER			
		Toxic Chemical, Category, or Generic Name			
SECTION 7B. ON-SITE ENERGY RECOVERY PROCESSES					
<input type="checkbox"/> Not Applicable (NA) - Check here if no on-site energy recovery is applied to any waste stream containing the toxic chemical or chemical category.					
Energy Recovery Methods [enter 3-character code (s)]					
1	2	3	4		
SECTION 7C. ON-SITE RECYCLING PROCESSES					
<input type="checkbox"/> Not applicable (NA) - Check here if <u>no</u> on-site recycling is applied to any waste stream containing the toxic chemical or chemical category.					
Recycling Methods [enter 3-character code(s)]					
1	2	3	4		
6	7	8	9		
10					
SECTION 8. SOURCE REDUCTION AND RECYCLING ACTIVITIES					
<i>All quantity estimates can be reported using up to two significant figures.</i>		Column A Prior Year (pounds/year)	Column B Current Reporting Year (pounds/year)	Column C Following Year (pounds/year)	Column D Second Following Year (pounds/year)
8.1	Quantity released*				
8.2	Quantity used for energy recovery on-site				
8.3	Quantity used for energy recovery off-site				
8.4	Quantity recycled on-site				
8.5	Quantity recycled off-site				
8.6	Quantity treated on-site				
8.7	Quantity treated off-site				
8.8	Quantity released to the environment as a result of remedial actions, catastrophic events, or one-time events not associated with production processes (pounds/year)				
8.9	Production ratio or activity index				
8.10	Did your facility engage in any source reduction activities for this chemical during the reporting year? If not, enter "NA" in Section 8.10.1 and answer Section 8.11.				
	Source Reduction Activities [enter code(s)]	Methods to Identify Activity (enter codes)			
8.10.1		a.	b.	c.	
8.10.2		a.	b.	c.	
8.10.3		a.	b.	c.	
8.10.4		a.	b.	c.	
8.11	Is additional optional information on source reduction, recycling, or pollution control activities included with this report? (Check one box)			YES	NO
				<input type="checkbox"/>	<input type="checkbox"/>
<p>* Report releases pursuant to EPCRA Section 329(b) including "any spilling, leaking, pumping, pouring, emitting, emptying, discharging, injecting, escaping, leaching, dumping, or disposing into the environment." Do not include any quantity treated on-site or off-site.</p>					

Please print all required information, including information required at the bottom of each page.

A1.0	Reporting Year	
A1.1	NPRI ID	

A2.0	FACILITY IDENTIFICATION & SITE ADDRESS		
A2.1	Facility Name		
A2.2	Address		
A2.3			
A2.4			
A2.5	City		
A2.6	Prov / Territory Code		Postal Code

A3.0	Full-Time Employees	[] (or Equivalent)
------	---------------------	-------------------------

A4.0	FACILITY PUBLIC CONTACT		
A4.1	Name		
A4.2	Telephone No.	() -	Ext
A4.4	Facsimile No.	() -	

A5.0	FACILITY TECHNICAL CONTACT		
A5.1	Name		
A5.2	Position		
A5.3	Telephone No	() -	Ext
A5.5	Facsimile No	() -	

A6.0	FACILITY TECHNICAL CONTACT ADDRESS		
Is the mailing address for the technical contact in A5.0 different from the facility's street address? If you answer Yes, please provide the technical contact address below.			[] Y/N
A6.2	Address		
A6.3			
A6.4			
A6.5	City		
A6.6	Prov/Territory Code	Postal Code	
A6.8	State Code		
A6.9	Country		
A6.10	Zip Code or Other		

A7.0	COMPANY COORDINATOR		
Would you like to have information sent to a central contact?			[] Y/N
A7.1	Name		
A7.2	Position		
A7.3	Telephone No.	() -	Ext
A7.5	Facsimile No.	() -	

A8.0	COMPANY COORDINATOR ADDRESS		
Is the mailing address for the company coordinator in A7.0 different from the facility's street address? If yes, please complete the following section.			[] Y/N
A8.2	Address		
A8.3			
A8.4			
A8.5	City		
A8.6	Prov / Territory Code	Postal Code	
A8.8	State Code		
A8.9	Country		
A8.10	Zip Code or Other		

A9.0	FACILITY LOCATION	
A9.1	Latitude	_ _ ° _ _ ' _ _ " (Degrees° Minutes' Seconds")
A9.2	Longitude	_ _ ° _ _ ' _ _ " (Degrees° Minutes' Seconds")
A9.3	UTM Zone	
A9.4	UTM Northing	_ , _ _ _ , _ _ _ (Metres)
A9.5	UTM Easting	_ _ _ , _ _ _ (Metres)

A10.0	STANDARD INDUSTRIAL CLASSIFICATION CODE (SIC)	
A10.1	2-digit Canadian SIC Code	
A10.2	4-digit Canadian SIC Code	
A10.3	4-digit U.S. SIC Code	

A11.0	PARENT COMPANY INFORMATION	
A11.1	Is the facility controlled by another company or companies ? If Yes, please provide the required information using Appendix A.	[] Y/N

A12.0	REGULATIONS AND PERMITS The submission of this information is optional.	
	Do you report under other environmental regulations or permits ? If you choose to provide it, please use Appendix C.	[] Y/N

A13.0	OFF-SITE TRANSFERS	
	Do you send waste containing NPRI substances, for which you are reporting, to an off-site facility or municipal sewage treatment plant OR do you send NPRI substances, for which you are reporting, for recovery/re-use /recycling to an off-site facility? If Yes, please use Appendix B to list all off-site facilities.	[] Y/N

A14.0	RELEASES TO SURFACE WATER BODIES	
	Do you release any NPRI substances, for which you are reporting, to surface waters ? If Yes, please use Appendix D to list all surface water bodies.	[] Y/N

A15.0	COMMENTS	[] Y/N

A16.0	CERTIFICATION	
A16.1	Executive Contact Name	
A16.2	Position	

A17.0	ADDRESS OF EXECUTIVE		
Is the mailing address for the executive contact in A16.0 different from the facility's street address? If yes, please complete the following section.			[] Y/N
A17.1	Company Name		
A17.2	Address		
A17.3			
A17.4			
A17.5	City		
A17.6	Prov / Territory Code		Postal Code
A17.8	State Code		
A17.9	Country		
A17.10	Zip Code or Other		

B1.0	SUBSTANCE IDENTITY Enter the CAS Registry Number or the substance name exactly as shown on the NPRI Substance List.	
B1.1	CAS Registry Number	
B1.2	Substance Name	

B2.0	NATURE OF ACTIVITIES (Mark choice with a 'Y')	
B2.1	Manufacture the Substance	a) [] For On-Site Use / Processing b) [] For Sale / Distribution c) [] As a Byproduct d) [] As an Impurity
B2.2	Process the Substance	a) [] As a Reactant b) [] As a Formulation Component c) [] As an Article Component d) [] Repackaging Only
B2.3	Otherwise Use the Substance	a) [] As a Chemical Processing Aid b) [] As a Manufacturing Aid c) [] Ancillary / Other Use

B3.0	ON-SITE RELEASES	
Do you release this substance on-site? If no, then go to section B7.0		[] Y/N

B4.0	REPORTING RELEASES LESS THAN ONE TONNE	
If total releases are less than one (1) tonne, are you reporting this amount as a sum for all media? If yes, then go to section B5.5		[] Y/N

B5.0	ON-SITE RELEASES OF THE SUBSTANCE TO THE ENVIRONMENT (Tonnes)		
B5.1	Air Releases	Basis of Estimate	Amount Released
	Stack / Point		
	Storage / Handling		
	Fugitive		
	Spills		
	Other Non-Point		

B5.2	Underground Injection	Basis of Estimate	Amount Released	
B5.3	Releases to Water	Basis of Estimate	Amount Released	Water Codes (from Appendix D)
	Direct Discharges			
	Spills			
	Leaks			
B5.4	Releases to Land	Basis of Estimate	Amount Released	
	Landfill			
	Land Treatment			
	Spills			
	Leaks			
	Other			
B5.5	Total Releases			

B6.0	YEARLY BREAKDOWN OF RELEASES BY PERCENTAGE IN EACH QUARTER			
	(Jan-Mar)	(Apr-Jun)	(Jul-Sep)	(Oct-Dec)

B7.0	CHANGES IN REPORTED RELEASES FROM PREVIOUS YEAR(Tonnes)	
B7.1	Releases in 1995 (Total from B5.5)	
B7.2	Reasons for Changes in Quantities Released From Previous Year (Mark choice with a 'Y')	
	[] Changes of Production Levels	
	[] Changes in Estimation Methods	
	[] Other	
	[] No Significant Change (i.e., <10%)	
	[] Not Applicable (first year reporting)	

B7.3	Comments	[] Y/N

B8.0	ANTICIPATED RELEASES (Tonnes)		
	1996	1997	1998
	1999-2000 are Optional	1999	2000

B9.0	RECOVERY, RE-USE OR RECYCLE TO OFF-SITE LOCATIONS (Tonnes) (Optional)		
	Source	Amount	Off-Site Codes (from Appendix B)
B9.1	Recovery/Re-use/ Recycle		
B9.2	Energy Recovery		
B9.3	ANTICIPATED 3 'R'S (Tonnes)		
	1996	1997	1998
	1999	2000	
B9.4	Comments	[] Y/N	

B10.0	TRANSFERS OF THE SUBSTANCE IN WASTE TO OFF-SITE LOCATIONS (Tonnes)			
B10.1	Do You Transfer this NPRI Substance in Waste Off-site for Final Disposal?	[] Y/N		
B10.2	Total Quantity of Substance Transferred (Tonnes)			
B10.3	Comments	[] Y/N		
B10.4	Disposal Method of B10.2 (Tonnes)			
	Treatment Method	Percent of B10.2	Amount	Off-Site Codes (from Appendix B)
	Physical Treatment			
	Chemical Treatment			
	Biological Treatment			
	Incineration / Thermal			
	MS Treatment Plants			
	Underground Injection			
	Land Treatment			
	Containment Method	Percent of B10.2	Amount	Off-Site Codes (from Appendix B)
	Landfill			
	Other Storage			
	Totals			

B11.0	CHANGES IN REPORTED TRANSFERS FROM PREVIOUS YEAR (Tonnes)	
B11.1	Transfers in 1995 (Total from B10.2)	
B11.2	Reasons for changes in quantities transferred from previous year (Mark choice with a 'Y')	
	<input type="checkbox"/> Changes in Production Levels	
	<input type="checkbox"/> Changes in Estimation Methods	
	<input type="checkbox"/> Other	
	<input type="checkbox"/> No Significant Change	
	<input type="checkbox"/> Not Applicable (first year reporting)	
B11.3	Comments	<input type="checkbox"/> Y/N

B12.0	ANTICIPATED TRANSFERS (Tonnes)		
	1996	1997	1998
	1999-2000 are Optional	1999	2000

PARENT COMPANIES			
P1.0	Ownership percentage		
P1.1	Company Name		
P1.2	Address		
P1.3			
P1.4			
P1.5	City		
P1.6	Prov/Territory Code		Postal Code
P1.8	State Code		
P1.9	Country		
P1.10	Zip Code or Other		

PARENT COMPANIES			
P1.0	Ownership percentage		
P1.1	Company Name		
P1.2	Address		
P1.3			
P1.4			
P1.5	City		
P1.6	Prov/Territory Code		Postal Code
P1.8	State Code		
P1.9	Country		
P1.10	Zip Code or Other		

PARENT COMPANIES				
P1.0	Ownership percentage			
P1.1	Company Name			
P1.2	Address			
P1.3				
P1.4				
P1.5	City			
P1.6	Prov/Territory Code		Postal Code	
P1.8	State Code			
P1.9	Country			
P1.10	Zip Code or Other			

OFF-SITE FACILITIES			
S1.0	Off-Site Code	Start at 01. Codes are used in Part B, sections B9 and B10	
S1.1	Facility or MSTP Name		
S1.2	Address		
S1.3			
S1.4			
S1.5	City		
S1.6	Prov/Territory Code		Postal Code
S1.8	State Code		
S1.9	Country		
S1.10	Zip Code or Other		

OFF-SITE FACILITIES			
S1.0	Off-Site Code		
S1.1	Facility or MSTP Name		
S1.2	Address		
S1.3			
S1.4			
S1.5	City		
S1.6	Prov/Territory Code		Postal Code
S1.8	State Code		
S1.9	Country		
S1.10	Zip Code or Other		

OFF-SITE FACILITIES		
S1.0	Off-Site Code	
S1.1	Facility or MSTP Name	
S1.2	Address	
S1.3		
S1.4		
S1.5	City	
S1.6	Prov/Territory Code	Postal Code
S1.8	State Code	
S1.9	Country	
S1.10	Zip Code or Other	

OTHER ENVIRONMENTAL REGULATIONS & PERMITS	
ID Number	Government Department, Agency, or Program Name

SURFACE WATER BODIES (Codes are used in Part B, Section B5.3)	
Alphabetical Code (Start with A)	Name of water body, stream, creek, river, etc.



CERTIFICATE FOR THE OPERATION OF INDUSTRIAL FACILITIES UNDER FEDERAL JURISDICTION FOR THE YEAR _____

TO BE COMPLETED BY INE-SEMARNAP	
1) APPLICATION NUMBER:	2) ENVIRONMENTAL REGISTRATION NUMBER:
3) RECEIVED BY:	
<hr style="width: 80%; margin: 0 auto;"/> Name and signature	<hr style="width: 80%; margin: 0 auto;"/> (Signature with date received)

In compliance with Articles 5, sections VI, XII and XVII, 109 BIS, 109 BIS 1 and 111, of the General Law of Ecological Equilibrium and Environmental Protection (LGEEPA); Articles 86, 88, 89, 90 and 91 of the Law on National Waters; and pursuant to the Agreement through which the National Ecological Institute (INE), shall issue a Single Environmental License and request an Annual Operation Certificate, the company I represent hereby provides the following information to INE regarding the annual facility operations covered by Environmental Registration Number: _____

TO BE COMPLETED BY THE INDUSTRIAL FACILITY	
5) PLACE AND DATE OF CERTIFICATE COMPLETION:	
Day: <input style="width: 30px;" type="text"/> Month: <input style="width: 30px;" type="text"/> <input style="width: 30px;" type="text"/> Year: <input style="width: 30px;" type="text"/> <input style="width: 30px;" type="text"/>	
I declare that the information contained in this request and the appendices thereto is true. In case of any omissions or false declarations, SEMARNAP may cancel this application or apply appropriate administrative sanctions.	<hr style="width: 80%; margin: 0 auto;"/> Name and signature of the legal representative
	<hr style="width: 80%; margin: 0 auto;"/> Name and signature of the technical officer

WHO SHOULD MAKE THIS APPLICATION?

This form shall be submitted by industrial facilities having a Single Environmental License or an Operating License.

INSTRUCTIONS FOR THE COMPLETION OF THIS FORM:

The data in the tables provided in the General Catalogue of Instructions shall be used to complete this form. The following instructions must also be followed:

- 1) One certificate form shall be completed for each facility.
- 2) This form shall be completed in typescript or in clearly printed letters in blue or black ink.
- 3) Those spaces where facility data are identical to those reported in the LAU (Single Environmental License) or to those reported previously with this same form for the last Operation Certificate shall not be completed. If an electronic version of the form is being used, ensure that the previously reported data which the form included have not been altered.
- 4) The Operation Certificate Form shall be prepared in one original and one copy and/or in electronic form (floppy disk), with a printed cover page duly signed by the legal representative and the technical officer.
- 5) If the requested information is not available, this should be indicated by ND (Not Available); if the information is nil, this should be indicated by 0 (zero). If the information is not applicable, this should be indicated by NA (Not Applicable).
- 6) If the space provided on the printed form is not large enough to contain the requested information, additional pages should be appended following the model of that heading.
- 7) The General Operational Diagram requested shall be prepared according to the example included in Appendix 3 of the General Instructions.
- 8) Section V of the Operation Certificate shall be completed only for substances or chemical categories listed in Table 18 of the General Catalogue of Instructions.
- 9) Facilities using this Operation Certificate form for the first time shall also complete as an appendix, on a one-time basis, the Registration Data on the application form for the Single Environmental License, pages 3 and 4.

I. GENERAL TECHNICAL INFORMATION

If the facility is using this reporting form for the first time, it shall complete the general technical information requested in this section of the Certificate. If the facility has a Single Environmental License or has used this reporting form previously, it shall enter only the changes made for the reported year. We remind you that changes of Name, Company Name, process or reductions or increases in production should have been reported when they took place at the Applications Office. If there was a change of address or transfer of the facility, the company would have applied for a new License and would therefore have a new Environmental Registration Number. Annual data on raw material and fuel consumption and production shall also be reported in this section.

1.1 CHANGE OF NAME OR COMPANY NAME Date of notice : Day Month Year

1.2 CHANGE OF LEGAL REPRESENTATIVE Date of notice : Day Month Year

1.3 COMPANY REPRESENTATIVE¹

Name or company name:	RFC:
Address. Street: _____	
Building and Floor Numbers: _____ Neighbourhood: _____	
Locality (except Mexico City.): _____ Postal Code: _____	
Municipality or Delegation: _____ Federal Body: _____	
Telephones: _____ Fax: _____ Electronic Mail: _____	

1.4 EQUIVALENT NUMBER OF EMPLOYEES² :

1.5 RISKS AND CONTINGENCIES

1.5.1 Date of submission of the last Risk Assessment: Day Month Year

1.5.2 Date of the last update of the Accident Prevention Program: Day Month Year

1.5.3 If applicable, date of update of the Contingency Program: Day Month Year

1.5.4 If located in the Metropolitan Area of Mexico City, or in an area having an Environmental Contingency Program, give the date your Participation Plan for the Program was submitted: Day Month Year

¹ Information on the facility representative authorized to deal with the public and clarify any information supplied in this Certificate.

² Divide the total number of man hours (total facility staff) by 2000 hours.

1.6 PROCESS DESCRIPTION

If necessary due to changes in the facility or if using this form for the first time, prepare the *General Operating Diagram* and the *Table of consumption, generation and/or release points*, following the example included in the General Instructions. The diagram shall include all areas (production, wastewater treatment, waste management, services, etc.) where there are consumption points of raw materials, water or energy, or where pollutants are generated, stored or released.

1.7 RAW MATERIALS (not applicable to hazardous waste treatment facilities)

Name ³			Consumption point ⁴	Physical state ⁵	Type of storage ⁶	Annual consumption	
Commercial	Chemical	CAS Number				Amount ⁷	Unit ⁸

1.8 PRODUCTS (not applicable to hazardous waste treatment facilities)

Product name	Type of storage ⁶	Installed production capacity		Annual production	
		Amount ⁷	Unit ⁸	Amount ⁷	Unit ⁸

1.9 ENERGY CONSUMPTION

Consumption points ⁹	Energy type ¹⁰	Annual consumption	
		Amount ⁷	Unit ⁸

³ Indicate both names when possible and if available the Chemical Abstracts Service identification number (CAS number).

⁴ **Consumption point.** Number appearing in the General Operating Diagram.

⁵ **Physical state.** Physical State Codes may be consulted in Table 1 of the General Catalogue.

⁶ **Type of storage.** According to Table 2 of the General Catalogue.

⁷ **Amount.** According to the Table in which it appears, referring to value of, consumption, release, transfer, storage, etc.

⁸ **Unit.** Any unit customarily used in the facility may be used; we recommend use of the Decimal Metric System or by default the Imperial System.

⁹ When energy consumption per process is unknown, consumption point could refer to the facility's input point(s).

¹⁰ Indicate whether the energy comes from an electrical current input (EE) or if it is internally generated in the facility through fossil fuel combustion (CF), use of combustible waste (RC) or through another generation method (OM).

1.10 FUEL(S) USED

Combustion equipment	Capacity		Burner type	Fuel type	Consumption point ¹¹	Is it pre-heated? ¹²	Annual consumption	
	Amount	Unit					Amount	Unit

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II. ATMOSPHERIC POLLUTION

Pursuant to Article 19 of the LGEEPA Regulations on Atmospheric Pollution Prevention and Control, the following data shall be provided the first time this reporting form is used or when the facility data are different from those reported in the Single Environmental License, the Release Inventory or the last Operating Certificate:

2.1 POLLUTANT RELEASE POINTS

Name of machine, equipment or activity	Release point ¹³	Release expense		Estimation method ¹⁴	Control equipment or method	Estimated efficiency of control equipment ¹⁵
		Amount	Unit			

¹¹ When energy consumption per process is unknown, consumption point could refer to the facility's input point(s).

¹² State Yes or No.

¹³ **Release point.** Number appearing in the General Operating Diagram.

¹⁴ **Estimation method.** According to Table 3 of the General Catalogue, when no standard applies.

¹⁵ Efficiency of the pollutant reduction control equipment, in percent.

2.2 RELEASE DUCTS

2.2.1 If any emissions are not ducted, give the technical reasons for this situation (append document).

2.2.2 If there are release ducts indicate:

Duct or chimney number ¹⁶	Release point ¹⁷	Height (m) ¹⁸	Inner diameter (m)	Gas flow speed (m/sec)	Output temperature (°C)	Sampling platform ¹⁹

2.3 RELEASES INTO THE ATMOSPHERE BY COMBUSTION EQUIPMENT²⁰

2.3.1 Combustion gases²¹

Release point	NO _x			SO ₂			CO			HC ²²		
	Amount	Unit	Estimation method ²³	Amount	Unit	Estimation method	Amount	Unit	Estimation method	Amount	Unit	Estimation method

2.3.2 Particles and excess air²⁰

Release point	Particles ²⁴			Smoke density	Excess air % vol
	Amount	Unit	Estimation method		

III. WATER USE AND DISCHARGE OF WASTEWATERS

¹⁶ Enumerate in progressive order.

¹⁷ Release **point**. Number appearing in the General Operating Diagram.

¹⁸ Height in meters of the smokestack or release duct measured from the ground up.

¹⁹ Indicate whether there is one or not.

²⁰ Reported values must comply with NOM-085-ECOL-1994.

²¹ If NOM-085-ECOL-1994 is applicable, the facility shall report here the average value of concentrations of combustion gases measured, in ppm, or use ppm to calculate the annual total released. If this is not the case, an estimate shall be made of the releases, indicating the method used.

²² If the facility has total hydrocarbon measurements the average value in ppm or total annual releases shall be reported here. If this is not the case, it shall report the estimated releases of specific hydrocarbons in Section Five of this Certificate.

²³ When the NOM-085-ECOL-1994 standard is applicable, only direct measurement may be used. If this is not the case, specify the estimation method according to Table 3 of the General Catalogue.

²⁴ If NOM-085-ECOL-1994, is applicable, the facility shall report here the average value of concentrations of combustion gases measured, in $\mu\text{g}/\text{m}^3$ or use them to calculate the annual total released. If this is not the case, an estimate shall be made of the releases, indicating the method used.

If this form is being used for the first time or if the data requested are different from those called for in the Application for a Single Environmental License or in the last Operation Certificate, the following data shall be provided for purposes of information.

3.1 ANNUAL WATER USE

Concession or assignment license number ²⁵			
Water extraction source:		Amount ⁷	Unit ⁸
	Drinking water network		
	Surface		
	Underground		
	Salt water		
	Treated (reuse)		
	Other (specify)		

3.2 DISCHARGE OF WASTEWATERS

3.2.1 Changes to the permit or authorized discharge registration

Discharge permit or registration number	
Certificate of change number issued by the Public Registry of Water Rights (REPDA)	

3.2.2 General discharge data

Discharge type ²⁶	Release point ²⁷	Discharge number ²⁸	Hydrological region ²⁹	Discharge frequency ³⁰	Crop Irrigation ³¹	Treatment <i>in situ</i>		
						Code ³²	Amount	Unit

²⁵ If there is no grant of concession or assignment, append a copy of the confirmation of connection to the drinking water system.

²⁶ **Discharge type.** According to Table 4 of the General Catalogue.

²⁷ **Release point.** Number appearing in the General Operating Diagram

²⁸ When pertinent, state the relationship between the release points identified in the diagram of the facility's consumption and release points and the discharge numbers appearing in the application made to the National Water Commission.

²⁹ According to Table 17 of the General Catalogue.

³⁰ Indicate if continuous (C), intermittent (I) or occasional (F).

³¹ Indicate whether restricted (R) or not restricted (N).

³² **Treatment methods.** See Tables 5, 6 and 7 of the General Catalogue.

3.2.3 Wastewater discharge quality description³³

Parameter	Discharge number ³⁴							
Annual volume [liters]								
Hydrogen potential (pH)								
Temperature [°C]								
Fats and oils [mg/l]								
Floating matter (present or absent)								
Sedimentable solids [ml/l]								
Total suspended solids [mg/l]								
Biochemical oxygen demand (DBO ₅) [mg/l]								
Total nitrogen [mg/l]								
Total phosphorus [mg/l]								
Fecal coliform bacteria [NMP/100 ml]								
Helminth eggs [organisms/l]								

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IV. HAZARDOUS WASTE GENERATION, TREATMENT AND TRANSFER

Pursuant to NOM-052-ECOL-93, NOM-053-ECOL-93 or when providing hazardous waste treatment services, industrial facilities shall provide the following information when this form is used for the first time or when the data requested are different from those reported in the Single Environmental License or the last Certificate of Operation:

4.1 HAZARDOUS WASTE GENERATION AND TREATMENT WITHIN THE FACILITY

Generation point ³⁵	Waste identification		Annual generation		Treatment or disposal method		
	NOM-052-ECOL-93 ³⁸	Code ³⁶	Amount	Unit	Code ³⁷	Treatment capacity	
						Amount	Unit

³³ Annual average as a function of the volume. Value estimated based on the data presented during the reported year to the authorities (if the CNA, use the figures given in the quarterly declarations for the right to release).

³⁴ Enter discharge numbers appearing in the application made to the National Water Commission.

³⁵ **Generation point.** Number appearing in the General Operating Diagram.

³⁶ **Hazardous waste code** according to Table 8 of the General Catalogue.

³⁷ **Treatment or disposal methods.** See Tables 5, 6, 7, 9, 10, 11, 12 13 and 14 of the General Catalogue.

³⁸ Waste identification number according to NOM-052-ECOL-93, indicating Table number and appendix where listed or CRETIB code. If the waste is not listed, the corresponding CRETIB analysis should be attached.

4.2 HAZARDOUS WASTE STORAGE WITHIN THE FACILITY

Generation point	Waste identification		Storage ³⁹							
	NOM-052-ECOL-93 ⁴³	Code ⁴⁰	Type ⁴¹	Storage description ⁴²				Capacity		Time (days)
				Site	Material	Ventilation	Lighting	Amount	Unit	

4.3 HAZARDOUS WASTE TRANSFERS⁴⁴

Generation point	Waste identification		Handling company ⁴⁵	Total transferred	
	NOM-052-ECOL-93	Code		Amount	Unit

4.4 HAZARDOUS WASTE TREATMENT COMPANIES⁴⁶

Waste identification		Treatment or disposal method ⁴⁷	Annual total handled	
NOM-052-ECOL-93	Code		Amount	Unit

³⁹ Pursuant to Articles 14 to 21 of the LGEEPA Hazardous Wastes Regulations, append a detailed description of how the waste is stored and the site or sites within the facility, indicating drainage and water networks within the storage area as well as the safety measures taken.

⁴⁰ **Hazardous waste code** according to Table 8 of the General Catalogue.

⁴¹ **Type of storage.** See Table 2 of the General Catalogue.

⁴² **Storage features.** See Table 15 of the General Catalogue.

⁴³ Waste identification number according to NOM-052-ECOL-93, indicating Table number and appendix where listed or CRETIB code. If the waste is not listed, the corresponding CRETIB analysis should be attached.

⁴⁴ The hazardous wastes generator shall contract only the services of companies authorized to handle such wastes by the INE (Articles 151 BIS of the LGEEPA and 10 of the Hazardous Wastes Regulations).

⁴⁵ Enter the Hazardous Wastes Treatment Permit Number issued by the INE.

⁴⁶ This section is to be completed only by companies providing hazardous waste treatment services.

⁴⁷ **Treatment method code.** See Tables 5, 6, 7, 10, 11, 12, 13 and 14 of the General Catalogue.

V. ANNUAL RELEASES AND TRANSFER OF LISTED POLLUTANTS

This section is to be completed by industrial facilities releasing or transferring any substance or type of chemical listed in Table 18 of the General Catalogue.

5.1 IDENTIFICATION AND USES

Pollutant identification		Use ⁵⁰	Consumption or release point ⁵¹	Amount	Unit	Estimation method ⁵²
Name ⁴⁸	Key ⁴⁹					

5.1.1 Information required *only* for hazardous waste treatment and wastewater treatment facilities:

Pollutant identification		Generator identification ⁵³	Amount received	
Name	Key		Amount	Unit

⁴⁸ **Substances.** Chemical name according to Table 18 of the General Catalogue.

⁴⁹ **Code** according to Table 18 of the General Catalogue.

⁵⁰ Indicate if used as a direct input (ID), indirect input (II), kept in storage (IA) or generated in-plant (EG) by a production, treatment or service process.

⁵¹ **Consumption or release point.** Number appearing in the General Operating Diagram.

⁵² **Estimation method.** See Table 3 of the General Catalogue.

⁵³ Hazardous Wastes Generator Registration Number issued by the INE.

5.2 POLLUTANT RELEASES

Pollutant code ⁵⁴	Into air				Into water				Into ground			
	Release point	Amount	Unit	Estimation method ⁵⁵	Discharge number ⁵⁶	Amount	Unit	Estimation method	Deposit point ⁵⁷	Amount	Unit	Estimation method

5.2.1 Pollutant releases to any medium due to accidents and/or contingencies:

Pollutant code	Event code ⁵⁸	Amount	Unit	Estimation method

⁵⁴ Code according to Table 18 of the General Catalogue.

⁵⁵ Estimation method. See Table 3 of the General Catalogue.

⁵⁶ Enter discharge numbers appearing in the application made to the National Water Commission.

⁵⁷ Point within the facility where the pollutant is deposited for treatment or final disposal.

⁵⁸ Events. Enter the event Code according to Table 16 of the General Catalogue.

5.3 POLLUTANT TRANSFERS

5.3.1 Transfer to a hazardous wastes treatment facility or to wastewater treatment facilities

Pollutant code ⁵⁹	Physical state ⁶⁰	Handling company ⁶¹	Treatment or disposal method code ⁶²	Amount	Unit	Estimation method ⁶³

5.3.2 Transfer to the public sewage system

Pollutant code	Release point	Amount	Unit	Estimation method

⁵⁹ **Code** according to Table 18 of the General Catalogue.

⁶⁰ **Physical state.** See Table 1 of the General Catalogue.

⁶¹ Environmental Registration Number of the facility authorized to handle hazardous wastes.

⁶² **Treatment or disposal methods.** See Tables 5, 6, 7, 9, 10, 11, 12, 13 and 14 of the General Catalogue.

⁶³ **Estimation method.** See Table 3 of the General Catalogue.

5.4 POLLUTION PREVENTION AND CONTROL

5.4.1 Total releases and activity indicators

Pollutant code	Total releases (air + water + soil)						Activity indicators ⁶⁴	
	Previous year		Reported year		Estimate for next year		Previous year	Reported year
	Amount	Unit	Amount	Unit	Amount	Unit		

5.4.2 Pollution prevention and control activities

Pollutant code	Control activity ⁶⁵	Treatment <i>in situ</i>							
		Storage		Treatment		Physical state ⁶⁸	Amount	Unit	Estimation method ⁶⁹
		Form ⁶⁶	Length (days)	Method code ⁶⁷	Estimated efficiency				

⁶⁴ The reported activity index may be calculated based on the amount of chemical used as raw material or produced.

⁶⁵ Indicate if there have been: Changes in operating practices (CPO), Treatment *in situ* (TS), Inventory control (CI), Spill and leakage prevention (PDF), Changes to inputs (CMP), Product changes (CP), Changes in the production process (MPP), Changes in cleaning practices (CPL), Others (O).

⁶⁶ **Type of storage.** See Table 2 of the General Catalogue.

⁶⁷ **Treatment methods.** See Tables 5, 6 and 7 of the General Catalogue.

⁶⁸ **Physical state.** See Table 1 of the General Catalogue

⁶⁹ **Estimation method.** See Table 3 of the General Catalogue