Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Table 1: Characteristic Dangerous Waste

Waste Code	Contaminant	Chemical Abstracts Services Number
D001	Ignitable	NA
D002	Corrosive	NA
D003	Reactive	NA
D004	Arsenic	7440-38-2
D005	Barium	7440-39-3
D006	Cadmium	7440-43-9
D007	Chromium	7440-47-3
D008	Lead	7439-92-1
D009	Mercury	7439-97-6
D010	Selenium	7782-49-2
D011	Silver	7440-22-4
D012	Endrin	72-20-8
D013	Lindane	58-89-9
D014	Methoxychlor	72-43-5
D015	Toxaphene	8001-35-2
D016	2,4-D	94-75-7
D017	2,4,5-TP (Silvex)	93-72-1
D018	Benzene	71-43-2
D019	Carbon tetrachloride	56-23-5
D020	Chlordane	57-74-9
D021	Chlorobenzene	108-90-7
D022	Chloroform	67-66-3
D023	o-Cresol	95-48-7
D024	m-Cresol	108-39-4
D025	p-Cresol	106-44-5
D026	Cresol	1319-77-3
D027	1,4-Dichlorobenzene	106-46-7
D028	1,2-Dichloroethane	107-06-2
D029	1,1-Dichloroethylene	75-35-4

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Contaminant	Chemical Abstracts Services Number
D030	2,4-Dinitrotoluene	121-14-2
D031	Heptachlor (and its epoxide)	76-44-8
D032	Hexachlorobenzene	118-74-1
D033	Hexachlorobutadiene	87-68-3
D034	Hexachloroethane	67-72-1
D035	Methyl ethyl ketone	78-93-3
D036	Nitrobenzene	98-95-3
D037	Pentachlorophenol	87-86-5
D038	Pyridine	110-86-1
D039	Tetrachloroethylene	127-18-4
D040	Trichloroethylene	79-01-6
D041	2,4,5-Trichlorophenol	95-95-4
D042	2,4,6-Trichlorophenol	88-06-2
D043	Vinyl chloride	75-01-4

Table 2: Discarded Chemical Products List - "P" Chemical Products[1]

Dangerous Waste No.	Chemical Abstracts No.	Substance
P001	[1]81-81-2	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenylbutyl)-, & salts, when present at concentrations greater than 0.3% *[Warfarin, & salts, when present at concentrations greater than 0.3%]*
P002	591-08-2	1-Acetyl-2-thiourea *[Acetamide, N-(aminothioxomethyl)-]*
P003	107-02-8	2-Propenal *[Acrolein]*
P004	309-00-2	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a,-hexahydro-, (1alpha,4alpha,4abeta,5alpha, 8alpha,8abeta)- *[Aldrin]*
P005	107-18-6	2-Propen-1-ol *[Allyl alcohol]*
P006	20859-73-8	Aluminum phosphide (R,T)
P007	2763-96-4	3(2H)-Isoxazolone, 5-(aminomethyl)- *[5-(Aminomethyl)-3-isoxazolol]*

[1] P107 Strontium sulfide SrS (CAS 1314-96-1) was removed from the Discarded Chemical Products List after the effective date of the 1992 RCRA Part B Permit for the Washougal Facility.

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Dangerous Waste No.	Chemical Abstracts No.	Substance
P008	504-24-5	4-Pyridinamine *[4-Aminopyridine]*
P009	131-74-8	Phenol, 2,4,6-trinitro-, ammonium salt (R) *[Ammonium picrate (R)]*
P010	7778-39-4	Arsenic acid H_3AsO_4
P011	1303-28-2	Arsenic oxide As_2O_5 *[Arsenic pentoxide]*
P012	1327-53-3	Arsenic oxide As_2O_3 *[Arsenic trioxide]*
P013	542-62-1	Barium cyanide
P014	108-98-5	Benzenethiol *[Thiophenol]*
P016	542-88-1	Methane, oxybis[chloro- *[Dichloromethyl ether]*
P018	357-57-3	Strychnidin-10-one, 2,3-dimethoxy- *[Brucine]*
P020	88-85-7	Phenol, 2-(1-methylpropyl)-4,6-dinitro- *[Dinoseb]*
P021	592-01-8	Calcium cyanide $Ca(CN)_2$
P022	75-15-0	Carbon disulfide
P024	106-47-8	Benzenamine, 4-chloro- *[p-Chloroaniline]*
P029	544-92-3	Copper cyanide Cu(CN)
P030		Cyanides (soluble cyanide salts), not otherwise specified
P033	506-77-4	Cyanogen chloride (CN)Cl
P034	131-89-5	Phenol, 2-cyclohexyl-4,6-dinitro- *[2-Cyclohexyl-4,6-dinitrophenol]*
P036	696-28-6	Arsonous dichloride, phenyl- *[Dichlorophenylarsine]*
P037	60-57-1	2,7:3,6-Dimethanonaphth[2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2aalpha,3beta, 6beta,6aalpha,7beta, 7aalpha)- *[Dieldrin]*
P038	692-42-2	Arsine, diethyl- *[Diethylarsine]*
P039	298-04-4	Disulfoton
P039	298-04-4	Phosphorodithioic acid, O,O-diethyl S-[2-(ethylthio)ethyl] ester *[Disulfoton]*
P040	297-97-2	O,O-Diethyl O-pyrazinyl phosphorothioate *[Phosphorothioic acid, O,O-diethyl O-pyrazinyl ester]*
P041	311-45-5	Phosphoric acid, diethyl 4-nitrophenyl ester *[Diethyl-p-nitrophenyl phosphate]*
P042	51-43-4	1,2-Benzenediol, 4-[1-hydroxy-2-(methylamino)ethyl]-, (R)- *[Epinephrine]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Dangerous Waste No.	Chemical Abstracts No.	Substance
P043	55-91-4	Phosphorofluoridic acid, bis(1-methylethyl) ester *[Diisopropylfluorophosphate (DFP)]*
P044	60-51-5	Phosphorodithioic acid, O,O-dimethyl S-[2-(methylamino)-2-oxoethyl] ester *[Dimethoate]*
P045	39196-18-4	2-Butanone, 3,3-dimethyl-1- *[Thiofanox]*
P046	122-09-8	Benzeneethanamine, alpha,alpha-dimethyl- *[*alpha,alpha-Dimethylphenethylamine]
P047	[1]534-52-1	Phenol, 2-methyl-4,6-dinitro-, & salts *[4,6-Dinitro-o-cresol, & salts]*
P048	51-28-5	Phenol, 2,4-dinitro- *[2,4-Dinitrophenol]*
P049	541-53-7	Thioimidodicarbonic diamide $[(H_2N)C(S)]_2NH$ *[Dithiobiuret]*
P050	115-29-7	6,9-Methano-2,4,3-benzodioxathiepin, 6,7,8,9,10,10-hexachloro-1,5,5a,6,9,9a-hexahydro-, 3-oxide *[Endosulfan]*
P051	[1]72-20-8	2,7:3,6-Dimethanonaphth [2,3-b]oxirene, 3,4,5,6,9,9-hexachloro-1a,2,2a,3,6,6a,7,7a-octahydro-, (1aalpha,2beta,2abeta,3alpha, 6alpha,6abeta,7beta, 7aalpha)-, & metabolites *[Endrin, & metabolites]*
P054	151-56-4	Ethyleneimine *[Aziridine]*
P056	7782-41-4	Fluorine
P058	62-74-8	Acetic acid, fluoro-, sodium salt *[Fluoroacetic acid, sodium salt]*
P059	76-44-8	4,7-Methano-1H-indene, 1,4,5,6,7,8,8-heptachloro-3a,4,7,7a-tetrahydro- *[Heptachlor]*
P060	465-73-6	1,4,5,8-Dimethanonaphthalene, 1,2,3,4,10,10-hexa-chloro-1,4,4a,5,8,8a-hexahydro-, (1alpha,4alpha,4abeta,5beta, 8beta,8abeta)- *[Isodrin]*
P062	757-58-4	Tetraphosphoric acid, hexaethyl ester *[Hexaethyl tetraphosphate]*
P063	74-90-8	Hydrogen cyanide *[Hydrocyanic acid]*
P064	624-83-9	Methane, isocyanato- *[Methyl isocyanate]*
P065	628-86-4	Fulminic acid, mercury(2.+) salt (R,T) *[Mercury fulminate (R,T)]*
P066	16752-77-5	Ethanimidothioic acid, N-[[(methylamino)carbonyl]oxy]-,methyl ester *[Methomyl]*
P067	75-55-8	Aziridine, 2-methyl- *[1,2-Propylenimine]*
P068	60-34-4	Hydrazine, methyl- *[Methyl hydrazine]*
P069	75-86-5	Propanenitrile, 2-hydroxy-2-methyl- *[2-Methyllactonitrile]*
P070	116-06-3	Propanal, 2-methyl-2-(methylthio)-, O-[(methylamino)carbonyl]oxime *[Aldicarb]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Dangerous Waste No.	Chemical Abstracts No.	Substance
P071	298-00-0	Phosphorothioic acid, O,O,-dimethyl O-(4-nitrophenyl) ester *[Methyl parathion]*
P072	86-88-4	Thiourea, 1-naphthalenyl- *[alpha-Naphthylthiourea]*
P073	13463-39-3	Nickel carbonyl $Ni(CO)_4$, (T-4)-
P074	557-19-7	Nickel cyanide $Ni(CN)_2$
P075	[1]54-11-5	Pyridine, 3-(1-methyl-2-pyrrolidinyl)-, (S)-, & salts *[Nicotine, & salts]*
P076	10102-43-9	Nitrogen oxide NO *[Nitric oxide]*
P077	100-01-6	Benzenamine, 4-nitro- *[p-Nitroaniline]*
P078	10102-44-0	Nitrogen oxide NO_2 *[Nitrogen dioxide]*
P082	62-75-9	Methanamine, N-methyl-N-nitroso- *[N-Nitrosodimethylamine]*
P084	4549-40-0	Vinylamine, N-methyl-N-nitroso- *[N-Nitrosomethylvinylamine]*
P085	152-16-9	Diphosphoramide, octamethyl- *[Octamethylpyrophosphoramide]*
P087	20816-12-0	Osmium oxide OsO_4, (T-4)- *[Osmium tetroxide]*
P088	145-73-3	7-Oxabicyclo[2.2.1]heptane-2,3-dicarboxylic acid *[Endothall]*
P089	56-38-2	Phosphorothioic acid, O,O-diethyl O-(4-nitrophenyl) ester *[Parathion]*
P092	62-38-4	Mercury, (acetato-O)phenyl- *[Phenylmercury acetate]*
P093	103-85-5	Thiourea, phenyl- *[Phenylthiourea]*
P094	298-02-2	Phosphorodithioic acid, O,O-diethyl S-[(ethylthio)methyl] ester *[Phorate]*
P097	52-85-7	Phosphorothioic acid, O-[4-[(dimethylamino)sulfonyl]phenyl] O,O-dimethyl ester *[Famphur]*
P098	151-50-8	Potassium cyanide K(CN)
P099	506-61-6	Argentate(1-), bis(cyano-C)-,potassium *[Potassium silver cyanide]*
P101	107-12-0	Ethyl cyanide *[Propanenitrile]*
P102	107-19-7	2-Propyn-1-ol *[Propargyl alcohol]*
P103	630-10-4	Selenourea
P104	506-64-9	Silver cyanide Ag(CN)
P105	26628-22-8	Sodium azide
P106	143-33-9	Sodium cyanide Na(CN)
P108	[1]57-24-9	Strychnidin-10-one, & salts *[Strychnine, & salts]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Dangerous Waste No.	Chemical Abstracts No.	Substance
P110	78-00-2	Plumbane, tetraethyl- *[Tetraethyl lead]*
P111	107-49-3	Diphosphoric acid, tetraethyl ester *[Tetraethyl pyrophosphate]*
P113	1314-32-5	Thallium oxide Tl_2O_3 *[Thallic oxide]*
P114	12039-52-0	Selenious acid, dithallium(1.+) salt *[Thallium(I) selenite]*
P115	7446-18-6	Sulfuric acid, dithallium(1.+) salt *[Thallium(I) sulfate]*
P116	79-19-6	Hydrazinecarbothioamide *[Thiosemicarbazide]*
P119	7803-55-6	Vanadic acid, ammonium salt *[Ammonium vanadate]*
P120	1314-62-1	Vanadium oxide V_2O_5 *[Vanadium pentoxide]*
P121	557-21-1	Zinc cyanide $Zn(CN)_2$
P122	1314-84-7	Zinc phosphide Zn_3P_2, when present at concentrations greater than 10% (R,T)
P123	8001-35-2	Toxaphene

Table 3: Discarded Chemical Products List - "U" Chemical Products[2]

Waste Code	Chemical Abstracts Services Number	Substance
U001	75-07-0	Acetaldehyde (I) *[Ethanal (I)]*
U002	67-64-1	2-Propanone (I) *[Acetone (I)]*
U003	75-05-8	Acetonitrile (I,T)
U004	98-86-2	Ethanone, 1-phenyl- *[Acetophenone]*
U005	53-96-3	Acetamide, N-9H-fluoren-2-yl- *[2-Acetylaminofluorene]*
U006	75-36-5	Acetyl chloride (C,R,T)
U007	79-06-1	2-Propenamide *[Acrylamide]*
U008	79-10-7	2-Propenoic acid (I) *[Acrylic acid (I)]*
U009	107-13-1	2-Propenenitrile *[Acrylonitrile]*
U010	50-07-7	Azirino[2',3':3,4]pyrrolo[1,2-a]indole-4,7-dione, 6-amino-8-[[(aminocarbonyl)oxy]methyl]-1,1a,2,8,8a,8b-hexahydro-8a-methoxy-5-methyl-, [1aS-(1aalpha, 8beta,8aalpha,8balpha)]- *[Mitomycin C]*
U011	61-82-5	1H-1,2,4-Triazol-3-amine *[Amitrole]*

[2] U139 (Iron dextran,CAS 9004-66-4), U232 (2,4,5-Trichlorophenoxy-acetic acid, salts and esters), and U233 (2,4,5-Trichlorophenoxy-propionic cid, salts and esters) were removed from the Discarded Chemical Products List after the effective date of the 1992 RCRA Part B Permit for the Washougal Facility.

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Chemical Abstracts Services Number	Substance
U014	492-80-8	Benzenamine, 4,4'-carbonimidoylbis[N,N-dimethyl- *[Auramine]*
U015	115-02-6	L-Serine, diazoacetate (ester) *[Azaserine]*
U016	225-51-4	Benz[c]acridine
U018	56-55-3	Benz[a]anthracene
U019	71-43-2	Benzene (I,T)
U020	98-09-9	Benzenesulfonyl chloride (C,R) *[Benzenesulfonic acid chloride (C,R)]*
U021	92-87-5	[1,1'-Biphenyl]-4,4'-diamine *[Benzidine]*
U022	50-32-8	Benzo[a]pyrene
U023	98-07-7	Benzene, (trichloromethyl)- *[Benzotrichloride (C,R,T)]*
U028	117-81-7	1,2-Benzenedicarboxylic acid,bis(2-ethylhexyl) ester *[Diethylhexyl phthalate]*
U031	71-36-3	n-Butyl alcohol (I) *[1-Butanol (I)]*
U032	13765-19-0	Chromic acid H_2CrO_4, calcium salt *[Calcium chromate]*
U036	57-74-9	4,7-Methano-1H-indene,1,2,4,5,6,7,8,8-octachloro-2,3,3a,4,7,7a-hexahydro- *[Chlordane, alpha & gammaisomers]*
U037	108-90-7	Benzene, chloro- *[Chlorobenzene]*
U038	510-15-6	Benzeneacetic acid, 4-chloro-alpha-(4-chlorophenyl)-alpha-hydroxy-, ethyl ester *[Chlorobenzilate]*
U039	59-50-7	Phenol, 4-chloro-3-methyl- *[p-Chloro-m-cresol]*
U044	67-66-3	Methane, trichloro- *[Chloroform]*
U045	74-87-3	Methane, chloro- (I, T) *[Methyl chloride (I,T)]*
U048	95-57-8	Phenol, 2-chloro- *[o-Chlorophenol]*
U050	218-01-9	Chrysene
U051		Creosote
U052	1319-77-3	Phenol, methyl- *[Cresol (Cresylic acid)]*
U053	4170-30-3	2-Butenal *[Crotonaldehyde]*
U055	98-82-8	Benzene, (1-methylethyl)- (I) *[Cumene (I)]*
U056	110-82-7	Benzene, hexahydro- (I) *[Cyclohexane (I)]*
U057	108-94-1	Cyclohexanone (I)
U058	50-18-0	2H-1,3,2-Oxazaphosphorin-2-amine, N,N-bis(2-chloroethyl)tetrahydro-, 2-oxide *[Cyclophosphamide]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Chemical Abstracts Services Number	Substance
U059	20830-81-3	5,12-Naphthacenedione, 8-acetyl-10-[(3-amino-2,3,6-trideoxy)-alpha-L-lyxo-hexopyranosyl)oxy]-7,8,9,10-tetrahydro-6,8,11-trihydroxy-1-methoxy-, (8S-cis)- *[Daunomycin]*
U060	72-54-8	Benzene, 1,1'-(2,2-dichloroethylidene)bis[4-chloro- *[DDD]*
U061	50-29-3	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-chloro- *[DDT]*
U062	2303-16-4	Carbamothioic acid, bis(1-methylethyl)-, S-(2,3-dichloro-2-propenyl) ester *[Diallate]*
U063	53-70-3	Dibenz[a,h]anthracene
U064	189-55-9	Dibenzo[a,i]pyrene *[Benzo[rst]pentaphene]*
U066	96-12-8	Propane, 1,2-dibromo-3-chloro- *[1,2-Dibromo-3-chloropropane]*
U069	84-74-2	1,2-Benzenedicarboxylic acid, dibutyl ester *[Dibutyl phthalate]*
U070	95-50-1	Benzene, 1,2-dichloro- *[o-Dichlorobenzene]*
U071	541-73-1	Benzene, 1,3-dichloro- *[m-Dichlorobenzene]*
U072	106-46-7	Benzene, 1,4-dichloro- *[p-Dichlorobenzene]*
U074	764-41-0	2-Butene, 1,4-dichloro- (I,T) *[1,4-Dichloro-2-butene (I,T)]*
U075	75-71-8	Methane, dichlorodifluoro- *[Dichlorodifluoromethane]*
U076	75-34-3	Ethane, 1,1-dichloro- *[Ethylidene dichloride]*
U077	107-06-2	Ethane, 1,2-dichloro- *[Ethylene dichloride]*
U078	75-35-4	Ethene, 1,1-dichloro- *[1,1-Dichloroethylene]*
U079	156-60-5	Ethene, 1,2-dichloro-, (E)- *[1,2-Dichloroethylene]*
U080	75-09-2	Methane, dichloro- *[Methylene chloride]*
U081	120-83-2	Phenol, 2,4-dichloro- *[2,4-Dichlorophenol]*
U082	87-65-0	Phenol, 2,6-dichloro- *[2,6-Dichlorophenol]*
U083	78-87-5	Propane, 1,2-dichloro- *[Propylene dichloride]*
U084	542-75-6	1-Propene, 1,3-dichloro- *[1,3-Dichloropropene]*
U085	1464-53-5	1,2:3,4-Diepoxybutane (I,T) *[2,2'-Bioxirane]*
U086	1615-80-1	Hydrazine, 1,2-diethyl- *[N,N'-Diethylhydrazine]*
U087	3288-58-2	Phosphorodithioic acid, O,O-diethyl S-methyl ester *[O,O-Diethyl S-methyl dithiophosphate]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Chemical Abstracts Services Number	Substance
U088	84-66-2	1,2-Benzenedicarboxylic acid, diethyl ester *[Diethyl phthalate]*
U089	56-53-1	Phenol, 4,4'-(1,2-diethyl-1,2-ethenediyl)bis-, (E)- *[Diethylstilbesterol*]
U090	94-58-6	1,3-Benzodioxole, 5-propyl- *[Dihydrosafrole]*
U091	119-90-4	[1,1'-Biphenyl]-4,4'-diamine, 3,3'-dimethoxy- *[3,3'-Dimethoxybenzidine]*
U092	124-40-3	Methanamine, N-methyl- (I) *[Dimethylamine (I)]*
U093	60-11-7	Benzenamine, N,N-dimethyl-4-(phenylazo)- *[p-Dimethylaminoazobenzene]*
U094	57-97-6	Benz[a]anthracene, 7,12-dimethyl- *[7,12-Dimethylbenz[a]anthracene]*
U095	119-93-7	[1,1'-Biphenyl]-4,4'-diamine,3,3'-dimethyl- *[3,3'-Dimethylbenzidine]*
U096	80-15-9	Hydroperoxide, 1-methyl-1-phenylethyl-(R) *[alpha,alpha-Dimethylbenzylhydroperoxide (R)]*
U098	57-14-7	Hydrazine, 1,1-dimethyl- *[1,1-Dimethylhydrazine]*
U099	540-73-8	Hydrazine, 1,2-dimethyl- *[1,2-Dimethylhydrazine]*
U101	105-67-9	Phenol, 2,4-dimethyl- *[2,4-Dimethylphenol]*
U102	131-11-3	1,2-Benzenedicarboxylic acid, dimethyl ester *[Dimethyl phthalate]*
U103	77-78-1	Sulfuric acid, dimethyl ester *[Dimethyl sulfate]*
U105	121-14-2	Benzene, 1-methyl-2,4-dinitro- *[2,4-Dinitrotoluene]*
U106	606-20-2	Benzene, 2-methyl-1,3-dinitro- *[2,6-Dinitrotoluene]*
U107	117-84-0	1,2-Benzenedicarboxylic acid, dioctyl ester *[Di-n-octyl phthalate]*
U108	123-91-1	1,4-Diethyleneoxide *[1,4-Dioxane]*
U109	122-66-7	Hydrazine, 1,2-diphenyl- *[1,2-Diphenylhydrazine]*
U110	142-84-7	1-Propanamine, N-propyl- (I) *[Dipropylamine (I)]*
U111	621-64-7	1-Propanamine, N-nitroso-N-propyl- *[Di-n-propylnitrosamine]*
U112	141-78-6	Acetic acid ethyl ester (I) *[Ethyl acetate (I)]*
U113	140-88-5	2-Propenoic acid, ethyl ester (I) *[Ethyl acrylate (I)]*
U114	[1]111-54-6	Carbamodithioic acid, 1,2-ethanediylbis-, salts & esters *[Ethylenebisdithiocarbamic acid,salts & esters]*
U115	75-21-8	Ethylene oxide (I,T) *[Oxirane (I,T)]*
U116	96-45-7	Ethylenethiourea *[2-Imidazolidinethione]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Chemical Abstracts Services Number	Substance
U117	60-29-7	Ethane, 1,1'-oxybis-(I) *[Ethyl ether (I)]*
U118	97-63-2	2-Propenoic acid, 2-methyl-, ethyl ester *[Ethyl methacrylate]*
U119	62-50-0	Methanesulfonic acid, ethyl ester *[Ethyl methanesulfonate]*
U120	206-44-0	Fluoranthene
U121	75-69-4	Methane, trichlorofluoro- *[Trichloromonofluoromethane]*
U122	50-00-0	Formaldehyde
U123	64-18-6	Formic acid (C,T)
U124	110-00-9	Furfuran (I) *[Furan (I)]*
U125	98-01-1	2-Furancarboxaldehyde (I) *[Furfural (I)]*
U126	765-34-4	Oxiranecarboxyaldehyde *[Glycidylaldehyde]*
U127	118-74-1	Benzene, hexachloro- *[Hexachlorobenzene]*
U128	87-68-3	1,3-Butadiene, 1,1,2,3,4,4-hexachloro- *[Hexachlorobutadiene]*
U129	58-89-9	Cyclohexane, 1,2,3,4,5,6-hexachloro-, (1alpha,2alpha,3beta,4alpha,5alpha,6beta)- *[Lindane]*
U130	77-47-4	1,3-Cyclopentadiene, 1,2,3,4,5,5-hexachloro- *[Hexachlorocyclopentadiene]*
U131	67-72-1	Ethane, hexachloro- *[Hexachloroethane]*
U132	70-30-4	Phenol, 2,2'-methylenebis[3,4,6-trichloro- *[Hexachlorophene]*
U133	302-01-2	Hydrazine (R,T)
U134	7664-39-3	Hydrogen fluoride (C,T) *[Hydrofluoric acid (C,T)]*
U135	7783-06-4	Hydrogen sulfide H_2S
U136	75-60-5	Arsinic acid, dimethyl- *[Cacodylic acid]*
U137	193-39-5	Indeno[1,2,3-cd]pyrene
U140	78-83-1	1-Propanol, 2-methyl- (I,T) *[Isobutyl alcohol (I,T)]*
U141	120-58-1	1,3-Benzodioxole, 5-(1-propenyl)- *[Isosafrole]*
U142	143-50-0	1,3,4-Metheno-2H-cyclobuta[cd]pentalen-2-one,1,1a,3,3a,4,5,5,5a,5b,6-decachlorooctahydro- *[Kepone]*
U143	303-34-4	2-Butenoic acid, 2-methyl-, 7-[[2,3-dihydroxy-2-(1-methoxyethyl)-3-methyl-1-oxobutoxy]methyl]-2,3,5,7a-tetrahydro-1H-pyrrolizin-1-ylester, [1S-[1alpha(Z),7(2S.*,3R.*), 7aalpha]]- *[Lasiocarpine]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Chemical Abstracts Services Number	Substance
U144	301-04-2	Acetic acid, lead(2.+) salt *[Lead acetate]*
U145	7446-27-7	Phosphoric acid, lead(2.+) salt (2:3) *[Lead phosphate]*
U146	1335-32-6	Lead, bis(acetato-O)tetrahydroxytri- *[Lead subacetate]*
U147	108-31-6	2,5-Furandione *[Maleic anhydride]*
U148	123-33-1	3,6-Pyridazinedione, 1,2-dihydro- *[Maleic hydrazide]*
U149	109-77-3	Propanedinitrile *[Malononitrile]*
U151	7439-97-6	Mercury
U152	126-98-7	2-Propenenitrile, 2-methyl- (I,T) *[Methacrylonitrile (I, T)]*
U153	74-93-1	Methanethiol (I, T) *[Thiomethanol (I,T)]*
U154	67-56-1	Methyl alcohol (I) *[Methanol (I)]*
U155	91-80-5	1,2-Ethanediamine, N,N-dimethyl-N'-2-pyridinyl-N'-(2-thienylmethyl)- *[Methapyrilene]*
U157	56-49-5	Benz[j]aceanthrylene, 1,2-dihydro-3-methyl- *[3-Methylcholanthrene]*
U158	101-14-4	Benzenamine, 4,4'-methylenebis[2-chloro- *[4,4'-Methylenebis(2-chloroaniline)]*
U159	78-93-3	2-Butanone (I,T) *[Methyl ethyl ketone (MEK) (I,T)]*
U160	1338-23-4	2-Butanone, peroxide (R,T) *[Methyl ethyl ketone peroxide (R,T)]*
U161	108-10-1	4-Methyl-2-pentanone (I) *[Methyl isobutyl ketone (I)] or [Pentanol, 4-methyl-]*
U162	80-62-6	2-Propenoic acid, 2-methyl-,methyl ester (I,T) *[Methyl methacrylate (I,T)]*
U163	70-25-7	Guanidine, N-methyl-N'-nitro-N-nitroso- *[MNNG]*
U164	56-04-2	4(1H)-Pyrimidinone, 2,3-dihydro-6-methyl-2-thioxo- *[Methylthiouracil]*
U165	91-20-3	Naphthalene
U166	130-15-4	1,4-Naphthalenedione *[1,4-Naphthoquinone]*
U167	134-32-7	1-Naphthalenamine *[alpha-Naphthylamine]*
U168	91-59-8	2-Naphthalenamine *[beta-Naphthylamine]*
U170	100-02-7	Phenol, 4-nitro- *[p-Nitrophenol]*
U171	79-46-9	Propane, 2-nitro- (I,T) *[2-Nitropropane (I,T)]*
U172	924-16-3	1-Butanamine, N-butyl-N-nitroso- *[N-Nitrosodi-n-butylamine]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Chemical Abstracts Services Number	Substance
U173	1116-54-7	Ethanol, 2,2'-(nitrosoimino)bis- *[N-Nitrosodiethanolamine]*
U174	55-18-5	Ethanamine, N-ethyl-N-nitroso- *[N-Nitrosodiethylamine]*
U176	759-73-9	Urea, N-ethyl-N-nitroso- [N-Nitroso-N-ethylurea]
U177	684-93-5	Urea, N-methyl-N-nitroso- *[N-Nitroso-N-methylurea]*
U178	615-53-2	Carbamic acid, methylnitroso-,ethyl ester *[N-Nitroso-N-methylurethane]*
U179	100-75-4	Piperidine, 1-nitroso- *[N-Nitrosopiperidine]*
U180	930-55-2	Pyrrolidine, 1-nitroso- *[N-Nitrosopyrrolidine]*
U181	99-55-8	Benzenamine, 2-methyl-5-nitro- *[5-Nitro-o-toluidine]*
U182	123-63-7	1,3,5-Trioxane, 2,4,6-trimethyl- *[Paraldehyde]*
U184	76-01-7	Ethane, pentachloro- *[Pentachloroethane]*
U185	82-68-8	Benzene, pentachloronitro- *[Pentachloronitrobenzene (PCNB)]*
U186	504-60-9	1,3-Pentadiene (I) *[1-Methylbutadiene (I)]*
U187	62-44-2	Acetamide, N-(4-ethoxyphenyl)- *[Phenacetin]*
U188	108-95-2	Phenol
U189	1314-80-3	Sulfur phosphide (R) *[Phosphorus sulfide (R)]*
U190	85-44-9	1,3-Isobenzofurandione *[Phthalic anhydride]*
U191	109-06-8	Pyridine, 2-methyl- *[2-Picoline]*
U193	1120-71-4	1,2-Oxathiolane, 2,2-dioxide *[1,3-Propane sultone]*
U194	107-10-8	1-Propanamine (I,T) *[n-Propylamine (I,T)]*
U196	110-86-1	Pyridine
U197	106-51-4	2,5-Cyclohexadiene-1,4-dione *[p-Benzoquinone]*
U200	50-55-5	Yohimban-16-carboxylic acid,11,17-dimethoxy-18-[(3,4,5-trimethoxybenzoyl)oxy]-, methyl ester, (3beta,16beta,17alpha,18beta,20alpha)- *[Reserpine]*
U201	108-46-3	1,3-Benzenediol *[Resorcinol]*
U202	[1]81-07-2	1,2-Benzisothiazol-3(2H)-one,1,1-dioxide, & salts *[Saccharin, & salts]*
U203	94-59-7	1,3-Benzodioxole, 5-(2-propenyl)- *[Safrole]*
U204	7783-00-8	Selenium dioxide [*Selenious acid]*
U205	7488-56-4	Selenium sulfide SeS_2 (R,T)

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Chemical Abstracts Services Number	Substance
U206	18883-66-4	D-Glucose, 2-deoxy-2-[[(methylnitrosoamino)-carbonyl]amino]- *[Streptozotocin] or [Glucopyranose, 2-deoxy-2-(3-]*
U208	630-20-6	Ethane, 1,1,1,2-tetrachloro- *[1,1,1,2-Tetrachloroethane]*
U209	79-34-5	Ethane, 1,1,2,2-tetrachloro- *[1,1,2,2-Tetrachloroethane]*
U210	127-18-4	Ethene, tetrachloro- *[Tetrachloroethylene]*
U211	56-23-5	Methane, tetrachloro- *[Carbon tetrachloride]*
U213	109-99-9	Furan, tetrahydro-(I) *[Tetrahydrofuran (I)]*
U214	563-68-8	Acetic acid, thallium(1.+) salt *[Thallium(I) acetate]*
U215	6533-73-9	Carbonic acid, dithallium(1.+) salt *[Thallium(I) carbonate]*
U216	7791-12-0	Thallium chloride TlCl
U217	10102-45-1	Nitric acid, thallium(1.+) salt *[Thallium(I) nitrate]*
U218	62-55-5	Ethanethioamide *[Thioacetamide]*
U219	62-56-6	Thiourea
U220	108-88-3	Benzene, methyl- *[Toluene]*
U221	25376-45-8	Benzenediamine, ar-methyl- *[Toluenediamine]*
U222	636-21-5	Benzenamine, 2-methyl-, hydrochloride *[o-Toluidine hydrochloride]*
U223	26471-62-5	Benzene, 1,3-diisocyanatomethyl-(R,T) *[Toluene diisocyanate (R,T)]*
U225	75-25-2	Methane, tribromo- *[Bromoform]*
U226	71-55-6	Ethane, 1,1,1-trichloro- *[Methyl chloroform]*
U227	79-00-5	Ethane, 1,1,2-trichloro- *[1,1,2-Trichloroethane]*
U228	79-01-6	Ethene, trichloro- *[Trichloroethylene]*
U235	126-72-7	1-Propanol, 2,3-dibromo-,phosphate (3:1) *[Tris(2,3-dibromopropyl)phosphate]*
U236	72-57-1	2,7-Naphthalenedisulfonic acid,3,3'-[(3,3'-dimethyl[1,1'-biphenyl]-4,4'-diyl)bis(azo)bis[5-amino-4-hydroxy]-, tetrasodium salt *[Trypan blue]*
U238	51-79-6	Carbamic acid, ethyl ester *[Ethyl carbamate (urethane)]*
U239	1330-20-7	Benzene, dimethyl- (I,T) *[Xylene (I)]*
U240	[1]94-75-7	Acetic acid, (2,4-dichlorophenoxy)-, salts & esters *[2,4-D, salts & esters]*

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Chemical Abstracts Services Number	Substance
U244	137-26-8	Thioperoxydicarbonic diamide [$(H_2N)C(S)]_2S_2$, tetramethyl- *[Thiram]*
U246	506-68-3	Cyanogen bromide (CN)Br
U247	72-43-5	Benzene, 1,1'-(2,2,2-trichloroethylidene)bis[4-methoxy- *[Methoxychlor]*
U248	81-81-2	2H-1-Benzopyran-2-one, 4-hydroxy-3-(3-oxo-1-phenyl-butyl)-, & salts, when present at concentrations of 0.3% or less
U249	1314-84-7	Zinc phosphide Zn_3P_2, when present at concentrations of 10%or less
U328	95-53-4	Benzenamine, 2-methyl- *[o-Toluidine]*
U353	106-49-0	Benzenamine, 4-methyl- *[p-Toluidine]*
U359	110-80-5	Ethanol, 2-ethoxy- [Ethylene glycol monoethyl ether]

Table 4: Dangerous Waste Sources List

Waste Code	Sources
F001	The following spent halogenated solvents used in degreasing: Tetrachloroethylene, trichloroethylene, methylene chloride, 1,1,1-trichloroethane, carbon tetrachloride, and chlorinated fluorocarbons; all spent solvent mixtures/blends used in degreasing containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those solvents listed in F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)
F002	The following spent halogenated solvents: Tetrachloroethylene, methylene chloride, trichloroethylene, 1,1,1-trichloroethane, chlorobenzene, 1,1,2-trichloro-1,2,2-trifluoroethane, ortho-dichlorobenzene, trichlorofluoromethane and 1,1,2 trichloroethane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above halogenated solvents or those listed in F001, F004, or F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Sources
F003	The following spent non-halogenated solvents: Xylene, acetone, ethyl acetate, ethyl benzene, ethyl ether, methyl isobutyl ketone, n-butyl alcohol, cyclohexanone, and methanol; all spent solvent mixtures/blends containing, before use, only the above spent non-halogenated solvents; and all spent solvent mixtures/blends containing, before use, one or more of the above non-halogenated solvents, and, a total of ten percent or more (by volume) of one or more of those solvents listed in F001, F002, F004, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I)
F004	The following spent non-halogenated solvents: Cresols and cresylic acid, nitrobenzene; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above nonhalogenated solvents or those solvents listed in F001, F002, and F005; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (T)
F005	The following spent non-halogenated solvents: Toluene, methyl ethyl ketone, carbon disulfide, isobutanol, pyridine, benzene, 2-ethoxyethanol, and 2-nitropropane; all spent solvent mixtures/blends containing, before use, a total of ten percent or more (by volume) of one or more of the above non-halogenated solvents or those solvents listed in F001, F002, or F004; and still bottoms from the recovery of these spent solvents and spent solvent mixtures. (I,T)
F006	Wastewater treatment sludges from electroplating operations except from the following processes: (1) Sulfuric acid anodizing of aluminum; (2) tin plating on carbon steel; (3) zinc plating (segregated basis) on carbon steel; (4) aluminum or zinc-aluminum plating on carbon steel; (5) cleaning/stripping associated with tin, zinc, and aluminum plating on carbon steel; and (6) chemical etching and milling of aluminum. (T)
F007	Spent cyanide plating bath solutions from electroplating operations. (R,T)
F008	Plating bath residues from the bottom of plating baths from electroplating operations where cyanides are used in the process. (R,T)
F009	Spent stripping and cleaning bath solutions from electroplating operations where cyanides are used in the process. (R,T)
F010	Quenching bath residues from oil baths from metal heat treating operations where cyanides are used in the process. (R,T)
F011	Spent cyanide solutions from salt bath pot cleaning from metal heat treating operations. (R,T)
F012	Quenching wastewater treatment sludges from metal heat-treating operations where cyanides are used in the process. (T)

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Sources
F019	Wastewater treatment sludges from the chemical conversion coating of aluminum except from zirconium phosphating in aluminum can washing when such phosphating is an exclusive conversion coating process. (T)
F020	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri- or tetrachlorophenol, or of intermediates used to produce their pesticide derivatives. (This listing does not include wastes from the production of hexachlorophene from highly purified 2,4,5-trichlorophenol.) (See footnote 1, below.) (H)
F021	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production or manufacturing use (as a reactant, chemical intermediate or component in a formulating process) of pentachlorophenol, or of intermediates used to produce its derivatives. (See footnote 1, below.) (H)
F022	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzenes under alkaline conditions. (See footnote 1, below.) (H)
F023	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the production or manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tri-and tetrachlorophenols. (See footnote 1, below.) (This listing does not include wastes from equipment used only for the production or use of hexachlorophene from highly purified 2,4,5-trichlorophenol.) (H)
F024	Process wastes, including but not limited to, distillation residues, heavy ends, tars, and reactor clean-out wastes from the production of certain chlorinated aliphatic hydrocarbons by free radical catalyzed processes. These chlorinated aliphatic hydrocarbons are those having carbon chain lengths ranging from one to and including five, with varying amounts and positions of chlorine substitution. (This listing does not include wastewaters, wastewater treatment sludges, spent catalysts, and wastes listed in this section.) (T)
F026	Wastes (except wastewater and spent carbon from hydrogen chloride purification) from the production of materials on equipment previously used for the manufacturing use (as a reactant, chemical intermediate, or component in a formulating process) of tetra-, penta-, or hexachlorobenzene under alkaline conditions. (See footnote 1, below.) (H)

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Sources
F027	Discarded unused formulations containing tri-, tetra-, or pentachlorophenol or discarded unused formulations containing compounds derived from these chlorophenols. (See footnote 1, below.) (This listing does not include formulations containing hexachlorophene synthesized from prepurified 2,4,5-trichlorophenol as the sole component.) (H)
F028	Residues resulting from the incineration or thermal treatment of soil contaminated with nonspecific sources wastes F020, F021, F022, F023, F026 and F027. (T)
F032	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that currently use or have previously used chlorophenolic formulations (except potentially cross-contaminated wastes that have had the F032 waste code deleted in accordance with WAC 173-303-083 or potentially cross-contaminated wastes that are otherwise currently regulated as dangerous wastes (i.e., F034 or F035), and where the generator does not resume or initiate use of chlorophenolic formulations). This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol. (T)
F034	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use creosote formulations. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol. (T)
F035	Wastewaters (except those that have not come into contact with process contaminants), process residuals, preservative drippage, and spent formulations from wood preserving processes generated at plants that use inorganic preservatives containing arsenic or chromium. This listing does not include K001 bottom sediment sludge from the treatment of wastewater from wood preserving processes that use creosote and/or pentachlorophenol. (T)
F037	Petroleum refinery primary oil/water/solids separation sludge-Any sludge generated from the gravitational separation of oil/water/solids during the storage or treatment of process wastewaters and oily cooling wastewaters from petroleum refineries. Such sludges include, but are not limited to, those generated in:

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Sources
	Oil/water/solids separators; tanks and impoundments; ditches and other conveyances; sumps; and stormwater units receiving dry weather flow. Sludge generated in stormwater units that do not receive dry weather flow, sludges generated from noncontact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges generated in aggressive biological treatment units as defined in footnote 2, below (including sludges generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and K051 wastes are not included in this listing. This listing does include residuals generated from processing or recycling oil-bearing hazardous secondary materials excluded under WAC 173-303-071 (3)(cc)(i), if those residuals are to be disposed of. (See footnote 2, below.) (T)
F038	Petroleum refinery secondary (emulsified) oil/water/solids separation sludge-Any sludge and/or float generated from the physical and/or chemical separation of oil/water/solids in process wastewaters and oily cooling wastewaters from petroleum refineries. Such wastes include, but are not limited to, all sludges and floats generated in: Induced air flotation (IAF) units, tanks and impoundments, and all sludges generated in DAF units. Sludges generated in stormwater units that do not receive dry weather flow, sludges generated from noncontact once-through cooling waters segregated for treatment from other process or oily cooling waters, sludges and floats generated in aggressive biological treatment units as defined in footnote 2, below (including sludges and floats generated in one or more additional units after wastewaters have been treated in aggressive biological treatment units) and F037, K048, and K051 wastes are not included in this listing. (See footnote 2, below.) (T)
F039	Leachate (liquids that have percolated through land disposed wastes) resulting from the disposal of more than one restricted waste classified as dangerous under WAC 173-303-9903, 173-303-9904, and 173-303-9905. (Leachate resulting from the disposal of one or more of the following dangerous wastes, and no other dangerous wastes, retains its Dangerous Waste Number(s): F020, F021, F022, F026, F027, and/or F028.) (T)
K001	Bottom sediment sludge from the treatment of wastewaters from wood preserving processes that use creosote and/or pentachlorophenol. (T)
K002	Wastewater treatment sludge from the production of chrome yellow and orange pigments. (T)
K003	Wastewater treatment sludge from the production of molybdate orange pigments. (T)
K004	Wastewater treatment sludge from the production of zinc yellow pigments. (T)
K005	Wastewater treatment sludge from the production of chrome green pigments. (T)

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Sources
K006	Wastewater treatment sludge from the production of chrome oxide green pigments (anhydrous and hydrated). (T)
K007	Wastewater treatment sludge from the production of iron blue pigments. (T)
K008	Oven residue from the production of chrome oxide green pigments. (T)
K021	Aqueous spent antimony catalyst waste from fluoromethanes production. (T)
K022	Distillation bottom tars from the production of phenol/acetone from cumene. (T)
K023	Distillation light ends from the production of phthalic anhydride from naphthalene. (T)
K024	Distillation bottoms from the production of phthalic anhydride from naphthalene. (T)
K025	Distillation bottoms from the production of nitrobenzene by the nitration of benzene. (T)
K026	Stripping still tails from the production of methyl ethyl pyridines. (T)
K031	Byproduct salts generated in the production of MSMA and cacodylic acid. (T)
K035	Wastewater treatment sludges generated in the production of creosote. (T)
K048	Dissolved air flotation (DAF) float from the petroleum refining industry. (T)
K049	Slop oil emulsion solids from the petroleum refining industry. (T)
K050	Heat exchanger bundle cleaning sludge from the petroleum refining industry. (T)
K051	API separator sludge from the petroleum refining industry. (T)
K052	Tank bottoms (leaded) from the petroleum refining industry. (T)
K060	Ammonia still-lime sludge from coking operations. (T)
K061	Emission control dust/sludge from the primary production of steel in electric furnaces. (T)
K062	Spent pickle liquor generated by steel finishing operations of facilities within the iron and steel industry (SIC Codes 331 and 332). (C,T)
K064	Acid plant blowdown slurry/sludge resulting from the thickening of blowdown slurry from primary copper production. (T)
K065	Surface impoundment solids contained in and dredged from surface impoundments at primary lead smelting facilities. (T)
K066	Sludge from treatment of process wastewater and/or acid plant blowdown from primary zinc production. (T)
K069	Emission control dust/sludge from secondary lead smelting. (T)

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Sources
K071	Brine purification muds from the mercury cell process in chlorine production, where separately prepurified brine is not used. (T)
K084	Wastewater treatment sludges generated during the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds. (T)
K086	Solvent washes and sludges, caustic washes and sludges, or water washes and sludges from cleaning tubs and equipment used in the formulation of ink from pigments, driers, soaps, and stabilizers containing chromium and lead. (T)
K087	Decanter tank tar sludge from coking operations. (T)
K088	Spent potliners from primary aluminum reduction. (T)
K090	Emission control dust or sludge from ferrochromium-silicon production. (T)
K091	Emission control dust or sludge from ferrochromium production. (T)
K093	Distillation light ends from the production of phthalic anhydride from ortho-xylene. (T)
K094	Distillation bottoms from the production of phthalic anhydride from ortho-xylene. (T)
K100	Waste leaching solution from acid leaching of emission control dust/sludge from secondary lead smelting. (T)
K101	Distillation tar residues from the distillation of aniline-based compounds in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds. (T)
K102	Residue from the use of activated carbon for decolorization in the production of veterinary pharmaceuticals from arsenic or organo-arsenic compounds. (T)
K103	Process residues from aniline extraction from the production of aniline. (T)
K104	Combined wastewater streams generated from nitrobenzene/aniline production. (T)
K106	Wastewater treatment sludge from the mercury cell process in chlorine production. (T)
K111	Product washwaters from the production of dinitrotoluene via nitration of toluene. (C,T)
K112	Reaction by-product water from the drying column in the production of toluenediamine via hydrogenation of dinitrotoluene. (T)
K113	Condensed liquid light ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene. (T)
K114	Vicinals from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene. (T)
K115	Heavy ends from the purification of toluenediamine in the production of toluenediamine via hydrogenation of dinitrotoluene. (T)

Exhibit B: Dangerous wastes permitted and managed under the 1992 Permit at the Burlington Environmental, LLC Facility, Washougal, Washington

Waste Code	Sources
K116	Organic condensate from the solvent recovery column in the production of toluene diisocyanate via phosgenation of toluenediamine. (T)
K117	Wastewater from the reactor vent gas scrubber in the production of ethylene dibromide via bromination of ethene. (T)
K118	Spent adsorbent solids from purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene. (T)
K136	Still bottoms from the purification of ethylene dibromide in the production of ethylene dibromide via bromination of ethene. (T)

Table 5: State Specific Dangerous Wastes[3]

Dangerous Waste Number	Dangerous Waste Criteria	Designation
WT01	Toxic Dangerous Wastes	EHW
WT02	Toxic Dangerous Wastes	DW
WP01	Persistent Dangerous Wastes – Halogenated Organic Compounds	EHW
WP02	Persistent Dangerous Wastes – Halogenated Organic Compounds	DW
WP03	Persistent Dangerous Wastes – Polycyclic Aromatic Hydrocarbons	EHW
WL01	Labpacks	EHW
WL02	Labpacks	DW
W001 or WPCB	State Source Listed PCB Wastes	

[3] WC01 and WC02 (carcinogenic dangerous wastes) were removed from the list of state-specific dangerous wastes after the effective date of the 1992 RCRA Part B Permit for the Washougal Facility.