Amend Env-A 1450.01, table 1450-1, effective 5-8-98 (Doc. #6739-B), by inserting, "1-hexene", "ethyl cyanoacrylate", "nickel subsulfide", and new CAS numbers for "pentane", and amending other regulated toxic air pollutants, so that the following regulated toxic air pollutants in Table 1450-1 read as follows:

CAS Number	Description	OEL (mg/m^3)	Toxicity Class[A]	Time Category[B]	24-Hr AAL (ug/m^3)	Annual AAL (ug/m^3)	24-Hr Deminimus[C] (lb/hr)	Annual Deminimus (lb/yr)
~~0 - 00 - 0~~	~~Coal Dust~~	~~2~~	~~II~~	~~D~~	~~10~~	~~6.707~~	~~9.42E-04~~	~~2.20E+01~~
0 - 00 - 0	***Coal Dust (bituminous)***	***0.9***	***II***	***D***	***4.527***	***3.018***	***4.24E-04***	***9.90E+00***
0 - 00 - 0	***Coal Dust (anthracite)***	***0.4***	***II***	***D***	***2.012***	***1.341***	***1.88E-04***	***4.40E+00***
0 - 00 - 0	~~Polytetraflouroethylene~~ ***Polytetrafluoroethylene***, decomp. products		II	D				**
0 - 00 - 0	~~Vegatable~~ ***Vegetable*** Oil Mists	10	III	A	417	99	3.90E-02	3.25E+02
57 - 74 - 9	Chlordane	0.5	I	D	1.786	~~1.190~~ ***0.700***	1.67E-04	~~3.91E+00~~ ***2.30E+00***
78 - 78 - 4	***Pentane***	***1770***	***III***	***B***	***36875***	***17560***	***3.45E+00***	***5.76E+04***
80 - 62 - 6	Methyl Methacrylate	410	I	D	1464	~~976~~ ***700***	1.37E-01	~~3.20E+03~~ ***2.30E+03***
91 - 20 - 3	Naphthalene	52	I	D	186	~~124~~ ***3***	1.74E-02	~~4.06E+02~~ ***9.84E+00***

CAS Number	Description	OEL (mg/m^3)	Toxicity Class[A]	Time Category[B]	24-Hr AAL (ug/m^3)	Annual AAL (ug/m^3)	24-Hr Deminimus[C] (lb/hr)	Annual Deminimus (lb/yr)
96 - 22 - 0	Diethyl ketone	705	II	~~A~~ ***B***	~~9930~~ ***4965***	2364	~~9.30E-01~~ ***4.65E-01***	7.76E+03
106 - 92 - 3	Allyl glycidyl ether	~~23~~ ***4.67***	II	D	~~116~~ ***23***	~~77~~ ***16***	~~1.08E-02~~ ***2.20E-03***	~~2.53E+02~~ ***5.14E+01***
109 - 66 - 0	Pentane ~~(all isomers)~~	1770	III	B	36875	17560	3.45E+00	5.76E+04
123 - 73 - 9	Crotonaldehyde	~~5.7~~ ***0.86***	I	D	~~20~~ ***3.071***	~~14~~ ***2.048***	~~1.91E-03~~ ***2.88E-04***	~~4.45E+01~~ ***6.72E+00***
137 - 05 - 3	Methyl 2-cyanoacrylate	~~9.1~~ ***0.91***	~~I~~ ***II***	~~B~~ ***D***	~~46~~ ***4.577***	~~22~~ ***3.052***	~~4.62E-03~~ ***4.29E-04***	~~7.11E+01~~ ***1.00E+00***
463 - 82 - 1	***Pentane***	***1770***	***III***	***B***	***36875***	***17560***	***3.45E+00***	***5.76E+04***
592 - 41 - 6	***1-Hexene***	***103***	***III***	***A***	***4292***	***1022***	***4.02E-01***	***3.35E+03***
1304 - 56 - 9	Beryllium Oxide (as beryllium)	0.002	I	D	~~0.007~~ ***0.02***	~~0.005~~ ***0.02***	~~6.69E-07~~ ***1.87E-06***	~~1.56E-02~~ ***6.56E-02***
4170 - 30 - 3	Crotonaldehyde	~~5.7~~ ***0.86***	I	D	~~20~~ ***3.071***	~~14~~ ***2.048***	~~1.91E-03~~ ***2.88E-04***	~~4.45E+01~~ ***6.72E+00***
7085 - 85 - 0	***Ethyl cyanoacrylate***	***1***	***III***	***A***	***42***	***9.921***	***3.90E-03***	***3.25E+01***
7440 - 41 - 7	Beryllium ***and cmpds (as Be)***	0.002	I	D	~~0.007~~ ***0.02***	~~0.005~~ ***0.02***	~~6.69E-07~~ ***1.87E-06***	~~1.56E-02~~ ***6.56E-02***
12035 - 72 - 2	***Nickel subsulfide (as Ni)***	***0.1***	***I***	***D***	***0.357***	***0.238***	***3.34E-05***	***7.81E-01***

Amend Env-A 1450.01, table 1450-1, effective 5-8-98 (Document #6739B), as amended effective 9-22-00 (Document #7345), by inserting "methyl vinyl ketone," "vinyl fluoride," "vinylidene fluoride," "bis(2-dimethylaminoethyl)ether (DMAEE)," "ethyl tert-butyl ether (ETBE)," "flour dust," "p,p'-oxybis(benzenesulfonyl hydrazide)," "pentyl acetate (all isomers)," "tetrafluoroethylene," deleting the individual ambient air limits for sec-Amyl acetate and n-Amyl acetate, and amending other regulated toxic air pollutants, so that the following regulated toxic air pollutants in Table 1450-1 read as follows:

CAS Number	Description	OEL (mg/m^3)	Toxicity Class	Time Category	24-Hr AAL ($\mu g/m^3$)	Annual AAL ($\mu g/m^3$)	24-Hr De Minimus (lb/hr)	Annual De Minimus (lb/yr)
	Flour dust	***5.0***	***III***	***A***	***21***	***4.960***	***1.95E-03***	***1.63E+01***
	Pentyl acetate (all isomers)*	***2663***	***III***	***A***	***11096***	***2642***	***1.04E+00***	***8.67E+03***
75-01-4	Vinyl chloride	~~13~~ ***2.60***	I	D	~~46~~ ***100***	~~31~~ ***100***	~~4.35E-03~~ ***9.36E-03***	~~1.02E+02~~ ***3.28E+02***
75-02-5	***Vinyl fluoride***	***1.90***	***I***	***D***	***6.786***	***4.524***	***6.35E-04***	***1.48E+01***
75-05-8	Acetonitrile	67	I	D	239	~~160~~ ***60***	2.24E-02	~~5.23E+02~~ ***1.97E+02***
75-38-7	***Vinylidene fluoride***	***1310***	***III***	***A***	***54583***	***12996***	***5.11E+00***	***4.26E+04***
75-99-0	2,2-dichloropropionic acid	~~5.8~~ ***5.0***	III	D	~~86~~ ***74***	~~58~~ ***50***	~~8.08E-03~~ ***6.97E-03***	~~1.89E+02~~ ***1.63E+02***
78-94-4	***Methyl vinyl ketone***	***0.573***	***I***	***C***	***2.292***	***1.364***	***2.15E-04***	***4.48E+00***
80-51-3	***P,p'-oxybis(benzenesulfonyl hydrazide)***	***0.1***	***III***	***A***	***4.167***	***0.992***	***3.90E-04***	***3.25E+00***
80-62-6	Methyl methacrylate	~~420~~ ***205***	I	D	~~1464~~ ***732***	700	~~1.37E-01~~ ***6.85E-02***	2.30E+03
98-82-8	Cumene	246	II	D	1237	400	1.16E-01	~~2.71E+03~~ ***1.31E+03***

CAS Number	Description	OEL (mg/m^3)	Toxicity Class	Time Category	24-Hr AAL (µg/m^3)	Annual AAL (µg/m^3)	24-Hr De Minimus (lb/hr)	Annual De Minimus (lb/yr)
107-18-6	Allyl alcohol	~~4.8~~ ***1.2***	I	D	~~17~~ ***4.286***	~~11~~ ***2.857***	~~1.61E-03~~ ***4.01E-04***	~~3.75E+01~~ ***9.37E-04***
108-31-6	Maleic anhydride	~~1~~ ***0.4***	II	D	~~5.030~~ ***2.012***	~~3.353~~ ***1.341***	~~4.71E-04~~ ***1.88E-04***	~~3.39E+03~~ ***4.40E+00***
111-76-2	2-butoxyethanol	~~121~~ ***96.7***	I	D	~~432~~ ***13000***	~~288~~ ***13000***	~~4.05E-02~~ ***1.22E+00***	~~9.45E+02~~ ***4.27E+04***
116-14-3	***Tetrafluoroethylene***	***8.2***	***III***	***B***	***171***	***81***	***1.60E-02***	***2.67E+02***
123-91-1	Dioxane	~~90~~ ***72.1***	I	D	~~321~~ ***258***	~~214~~ ***172***	~~3.01E-02~~ ***2.41E-02***	~~7.03E+02~~ ***5.63E+02***
123-92-2	***Isopentyl acetate (see pentyl acetate)***							
141-32-2	n-butyl acrylate	~~52~~ ***10.5***	I	B	~~260~~ ***52***	~~124~~ ***25***	~~2.43E-02~~ ***4.92E-03***	~~4.06E+02~~ ***8.20E***+01
593-60-2	Vinyl bromide	~~22~~ ***2.2***	I	D	~~79~~ ***7.857***	3	~~7.36E-03~~ ***7.36E-04***	9.84E+00
620-11-1	***3-Amyl acetate (see pentyl acetate)***							
624-41-9	***1-Butanol, 2-methyl-, acetate (see pentyl acetate)***							
625-16-1	***Tert-Amyl acetate (see pentyl acetate)***							
626-38-0	Sec-Amyl acetate ***(see pentyl acetate)***	~~665~~	~~III~~	~~D~~	~~9896~~	~~6597~~	~~9.27E-01~~	~~2.16E+04~~
628-63-7	n-Amyl acetate ***(see pentyl acetate)***	~~532~~	~~II~~	~~D~~	~~2676~~	~~1784~~	~~2.51E-01~~	~~5.85E+03~~

CAS Number	Description	OEL (mg/m^3)	Toxicity Class	Time Category	24-Hr AAL (µg/m^3)	Annual AAL (µg/m^3)	24-Hr De Minimus (lb/hr)	Annual De Minimus (lb/yr)
637-92-3	***Ethyl tert-butyl ether (ETBE)***	***20.9***	***II***	***B***	***147***	***70***	***1.38E-02***	***2.3E+02***
3033-62-3	***Bis(2-dimethylaminoethyl)ether(DMAEE)***	***0.328***	***I***	***B***	***1.640***	***0.781***	***1.54E-04***	***2.56E+00***
14808-60-7	Quartz	~~0.1~~ ***0.05***	II	D	~~0.503~~ ***0.357***	~~0.168~~ ***0.238***	~~4.71E-05~~ ***3.34E-05***	~~1.10E+00~~ ***7.81E-01***

****** The isomers comprising pentyl acetate are: CAS Number 123-92-2, isopentyl acetate; CAS Number 620-11-1, 3-Amyl acetate; CAS Number 624-41-9, 1-Butanol, 2-methyl-, acetate; CAS Number 625-16-1, tert-Amyl acetate; CAS Number 626-38-0, sec-Amyl acetate; and CAS Number 628-63-7, n-Amyl acetate. The ambient air limits for pentyl acetate are for emissions of any individual isomer, should only one isomer be emitted, or for any mixture of isomers if more than one is present.***

Amend Env-A 1450.01, table 1450-1, effective 5-8-98 (document #6739 B), as amended effective 9-22-00 (document #7345), as amended 12-28-01 (document #7616), by inserting "Glyoxal," "molybdenum, as Mo; (metal and insoluble) inhalable," "molybdenum, as Mo; (metal and insoluble) respirable," "refractory ceramic fibers," and "polyethylene glycol," and amending other regulated toxic air pollutants, so that the following regulated toxic air pollutants in Table 1450-1 read as follows:

CAS Number	Description	~~OEL (mg/m^3)~~	Toxicity Class	~~Time Category~~	24-Hr AAL (µg/m^3)	Annual AAL (µg/m^3)	24-Hr De Minimus (lbs/hr ***day***)	Annual De Minimus (lbs/yr)
00-00-0	***Refractory ceramic fibers***		***I***		***0.71***	***0.48***	***0.0056***	***2.0***
75-56-9	Propylene oxide	~~48~~	I	~~D~~	~~171~~ ***30***	30	~~1.61E-02~~ ***0.24***	~~9.84E+01~~ ***86***
77-47-4	Hexachlorocyclopentadiene (HCCPD)	~~0.11~~	II	~~D~~	0.55~~3~~	~~0.369~~ ***0.20***	~~5.18E-05~~ ***0.0043***	~~1.21E+00~~ ***1.6***
107-22-2	***Glyoxal***		***II***		***0.70***	***0.34***	***0.0055***	***2.0***
128-37-0	~~2,6-Di-Tert-butyl-p-cresol~~ ***Butylated hydroxytoluene (BHT)***	~~10~~	II	~~D~~	~~50~~ ***10***	~~34~~ ***6.7***	~~4.71E-03~~ ***0.079***	~~1.10E+02~~ ***294***
7439-98-7	Molybdenum, ***as Mo***; ***(***Soluble compounds***) respirable***	~~5~~	I	~~D~~	~~18~~ ***1.8***	~~12~~ ***1.2***	~~1.67E-03~~ ***0.014***	~~3.91E+01~~ ***5.2***
7439-98-7	Molybdenum, ***as Mo; (metal and*** ~~I~~***i***nsoluble***)*** ~~Compounds~~ ***inhalable***	~~10~~	I	~~D~~	36	24	~~3.34E-03~~ ***0.28***	~~7.81E+01~~ ***103***
7439-98-7	***Molybdenum, as Mo; (metal and insoluble) respirable***		***I***		***11***	***7.1***	***0.087***	***32***
7440-47-3	Chromium, water soluble ***(Cr VI)***	~~0.05~~	I	~~D~~	~~0.179~~ ***0.18***	~~0.119~~ ***0.12***	~~1.67E-05~~ ***0.0014***	~~3.91E-01~~ ***0.51***
7440-47-3	Chromium, metal ***(Cr III compounds)***	~~0.5~~	I	~~D~~	~~1.786~~ ***1.8***	~~1.190~~ ***1.2***	~~1.67E-04~~ ***0.014***	~~3.91E+00~~ ***5.1***
7440-47-3	Chromium, insoluble ***(Cr VI compounds)***	~~0.01~~	I	~~D~~	0.036	0.024	~~3.34E-06~~ ***0.00028***	~~7.81E-02~~ ***0.10***
8052-42-4	Asphalt ~~(petroleum)~~ fume ***(as total particulate)***	~~5~~	II	~~D~~	25	17	~~2.35E-03~~ ***0.20***	~~5.50E+01~~ ***72***

25322-68-3	***Polyethylene glycol***		***III***		***208***	***99***	***1.6***	***597***

Table 1450-1

CAS Number	Description	Toxicity Class[A]	24-Hr AAL (µg/m^3)	Annual AAL (µg/m^3)	24-Hr *De Minimis*[B] (lbs/day)	Annual *De Minimis* (lbs/yr)
52 – 68 – 6	***Trichlorophon***	***I***	***3.6***	***2.4***	***0.028***	***10***
56 – 38 – 2	Parathion	I	~~0.36~~ ***0.18***	~~0.24~~ ***0.12***	~~0.0028~~ ***0.0014***	~~1.0~~ ***0.51***
62 – 73 – 7	Dichlorvos	I	~~3.2~~ ***0.50***	0.50	~~0.025~~ ***0.0039***	~~8.2~~ ***1.4***
67 – 63 – 0	~~Isopropyl alcohol~~ ***Isopropanol***	~~II~~ ***I***	~~4945~~ ***1757***	~~3296~~ ***1171***	~~39~~ ***14***	~~14194~~ ***5044***
71 – 36 – 3	n-Butanol	II	~~856~~ ***305***	~~510~~ ***203***	~~6.7~~ ***2.4***	~~2458~~ ***875***
75 – 01 – 4	Vinyl chloride	I	~~100~~ ***9.3***	~~100~~ ***6.2***	~~0.79~~ ***0.073***	~~287~~ ***27***
75 – 05 – 8	Acetonitrile	I	~~239~~ ***120***	60	~~1.9~~ ***0.94***	~~686~~ ***344***
75 – 35 – 4	Vinylidene chloride	II	~~101~~ ***200***	~~67~~ ***200***	~~0.79~~ ***1.6***	~~289~~ ***574***
75 – 56 – 9	Propylene oxide	I	~~30~~ ***17***	~~30~~ ***11***	~~0.24~~ ***0.13***	~~86~~ ***48***
78 – 34 – 2	Dioxathion	I	~~0.71~~ ***0.36***	~~0.48~~ ***0.24***	~~0.0056~~ ***0.0028***	~~2.0~~ ***1.0***
78 – 89 – 7	***2-Chloro-1-propanol***	***II***	***27***	***13***	***0.21***	***78***
80 – 56 – 8	***Pinene (alpha)***	***II***	***558***	***372***	***4.4***	***1603***
88 – 12 – 0	***N-Vinyl-2-pyrrolidone***	***II***	***3.4***	***2.3***	***0.027***	***10***
95 – 47 – 6	Xylene, o-isomers	I	1550	~~1033~~ ***100***	12	~~4449~~ ***1641***
105 – 60 – 2	Caprolactam~~, dust~~	I	~~3.6~~ ***18***	~~2.4~~ ***12***	~~0.028~~ ***0.14***	~~10~~ ***51***
~~105 – 60 – 2~~	~~Caprolactam, vapor~~	~~I~~	~~82~~	~~55~~	~~0.65~~	~~236~~
106 – 42 – 3	Xylene, p-isomers	I	1550	~~1033~~ ***100***	12	~~4449~~ ***1641***
106 – 99 – 0	1,3 Butadiene	I	~~16~~ ***2***	~~10~~ ***2***	~~0.12~~ ***0.016***	~~45~~ ***5.7***
108 – 10 – 1	Methyl isobutyl ketone ***(MIBK)***	I	~~1025~~ ***3000***	~~488~~ ***3000***	~~8.1~~ ***24***	~~2942~~ ***8612***

Table 1450-1

CAS Number	Description	Toxicity Class[A]	24-Hr AAL (µg/m^3)	Annual AAL (µg/m^3)	24-Hr *De Minimis*[B] (lbs/day)	Annual *De Minimis* (lbs/yr)
108 – 21 – 4	Isopropyl Acetate	III	~~21667~~ ***8708***	~~10317~~ ***4147***	~~170~~ ***68***	~~62197~~ ***24998***
108 – 38 – 3	Xylene, m-isomers	I	1550	~~1033~~ ***100***	12	~~4449~~ ***1641***
108 – 94 – 1	Cyclohexanone	II	~~503~~ ***404***	~~335~~ ***269***	~~4.0~~ ***3.2***	~~1444~~ ***1159***
110 – 82 – 7	Cyclohexane	II	~~5181~~ ***1731***	~~3454~~ ***1154***	~~41~~ ***14***	~~14873~~ ***4970***
121 – 75 – 5	Malathion	I	~~36~~ ***3.6***	~~24~~ ***2.4***	~~0.28~~ ***0.028***	~~103~~ ***10***
123 – 38 – 6	Propionaldehyde	***II***	***239***	***159***	***1.9***	* ***686***
~~124 – 38 – 9~~	~~Carbon dioxide~~	~~II~~	~~45272~~	~~30181~~	~~356~~	~~129958~~
127 – 00 – 4	***1-Chloro-2-propanol***	***II***	***28***	***13***	***0.21***	***78***
127 – 91 – 3	***Pinene (beta)***	***II***	***558***	***372***	***4.4***	***1603***
141 – 66 – 2	Dicrotophos	I	~~0.89~~ ***0.18***	~~0.60~~ ***0.12***	~~0.0070~~ ***0.0014***	~~2.6~~ ***0.51***
149 – 57 – 5	***2-Ethylhexanoic acid***	***I***	***18***	***12***	***0.14***	***51***
298 – 04 – 4	Disulfoton	I	~~0.36~~ ***0.18***	~~0.24~~ ***0.12***	~~0.0028~~ ***0.0014***	~~1.0~~ ***0.51***
300 – 76 – 5	Naled	II	~~15~~ ***0.50***	~~10~~ ***0.34***	~~0.12~~ ***0.0040***	~~43~~ ***1.4***
333 – 41 – 5	Diazinon	I	~~0.36~~ ***0.036***	~~0.24~~ ***0.024***	~~0.0028~~ ***0.00028***	~~1.0~~ ***0.10***
409 – 21 – 2	Silicon carbide***: non fibrous (inhalable fraction)***	II	50	34	0.40	144
409 – 21 – 2	***Silicon carbide: fibrous***	***I***	***0.36***	***0.24***	***0.0028***	***1.0***
409 – 21 – 2	***Silicon carbide: non fibrous (respirable fraction)***	***II***	***15***	***10***	***0.12***	***43***
542 – 56 – 3	***Isobutyl nitrite***	***II***	***24***	***14***	***0.19***	***68***
563 – 12 – 2	Ethion	I	~~1.4~~ ***0.18***	~~0.95~~ ***0.12***	~~0.011~~ ***0.0014***	~~4.1~~ ***0.51***

Table 1450-1

CAS Number	Description	Toxicity Class[A]	24-Hr AAL (µg/m^3)	Annual AAL (µg/m^3)	24-Hr *De Minimis*[B] (lbs/day)	Annual *De Minimis* (lbs/yr)
592 – 41 – 6	1-Hexene	III	~~4292~~ ***3669***	~~1022~~ ***1747***	~~34~~ ***29***	~~12320~~ ***10532***
646 – 06 – 0	***1,3-Dioxolane***	***II***	***427***	***203***	***3.4***	***1225***
919 – 86 – 8	***Demeton-S-methyl***	***I***	***0.18***	***0.12***	***0.0014***	***0.51***
994 – 05 – 8	***Tert-Amyl methyl ether (TAME)***	***II***	***421***	***280***	***3.3***	***1207***
1304 – 56 – 9	Beryllium Oxide (as beryllium)	I	~~0.020~~ ***0.0071***	~~0.020~~ ***0.0048***	~~0.00016~~ ***0.000056***	~~0.057~~ ***0.021***
1314 – 13 – 2	Zinc oxide ~~dust~~	II	50	34	0.40	144
~~1314 – 13 – 2~~	~~Zinc oxide fume~~	~~II~~	~~25~~	~~17~~	~~0.20~~	~~72~~
1330 – 20 – 7	Xylene	I	1550	~~1033~~ ***100***	12	~~4449~~ ***1641***
2921 – 88 – 2	Chlorpyrifos	I	~~0.71~~ ***0.36***	~~0.48~~ ***0.24***	~~0.0056~~ ***0.0028***	~~2.1~~ ***1.0***
6923 – 22 – 4	Monocrotophos	I	~~0.89~~ ***0.18***	~~0.60~~ ***0.12***	~~0.0070~~ ***0.0014***	~~2.6~~ ***0.51***
7440 – 41 – 7	Beryllium and cmpds (as Be)	I	~~0.20~~ ***0.0071***	~~0.20~~ ***0.0048***	~~0.00016~~ ***0.000056***	~~0.057~~ ***0.021***
7647 – 01 – 0	Hydrogen chloride	I	~~27~~ ***20***	20	~~0.21~~ ***0.084***	~~77~~ ***31***
8006 – 64 – 2	Turpentine	II	~~3915~~ ***558***	~~1865~~ ***372***	~~31~~ ***4.4***	~~11240~~ ***1603***
8008 – 20 – 6	Kerosene	II	~~503~~ ***1006***	~~335~~ ***671***	~~4.0~~ ***7.9***	~~1444~~ ***2888***
8065 – 48 – 3	Demeton	I	~~0.39~~ ***0.18***	~~0.26~~ ***0.12***	~~0.0031~~ ***0.0014***	~~1.1~~ ***0.51***
13071 – 79 – 9	***Terbufos***	***I***	***0.036***	***0.024***	***0.00028***	***0.10***
13466 – 78 – 9	***3-Carene***	***II***	***558***	***372***	***4.4***	***1603***
64742 – 47 – 8	***Jet fuels***	***II***	***1006***	***671***	***7.9***	***2888***
68334 – 30 – 5	***Diesel fuel (as total hydrocarbons)(diesel oil)***	***III***	***2083***	***992***	***16***	***5980***

Table 1450-1

CAS Number	Description	Toxicity Class[A]	24-Hr AAL ($\mu g/m^3$)	Annual AAL ($\mu g/m^3$)	24-Hr *De Minimis*[B] (lbs/day)	Annual *De Minimis* (lbs/yr)
68476 – 30 – 2	***Diesel fuel (as total hydrocarbons)(fuel oil #2)***	***II***	***704***	***335***	***5.5***	***2022***
68476 – 31 – 3	***Diesel fuel (as total hydrocarbons)(fuel oil #4)***	***III***	***4167***	***992***	***33***	***11961***
68476 – 34 – 6	***Diesel fuel (as total hydrocarbons) (diesel #2)***	***III***	***4167***	***992***	***33***	***11961***
77650 – 28 – 3	***Diesel fuel (as total hydrocarbons) (diesel #4, marine diesel)***	***III***	***4167***	***992***	***33***	***11961***

[A] Toxicity Classification as classified in Env-A 1407, in general:
Toxicity Class I: Classification established pursuant to Env-A 1407.02.
Toxicity Class II: Classification established pursuant to Env-A 1407.03.
Toxicity Class III: Classification established pursuant to Env-A 1407.04.

[B] *De minimis* values were ~~claculated~~ ***calculated*** using non-rounded ambient air limits (AALs). The AALs and *de minimis* values represented in this table are rounded to whole numbers or 2 significant figures if less than 10.

* Denotes regulated toxic air pollutants which have data limitations preventing derivation of AALs in accordance with Env-A 1411.