COMMENTER NAME	COMMENTER ORGANIZATION	COMMENTER EMAIL ADDRESS	COMMENTER PHONE NUMBER
David Moore	The Boeing Company	david.w.moore@boeing.com	425-830-5464
David Moore	The Boeing Company	david.w.moore@boeing.com	425-830-5464
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COMMENTER GENERAL COMMENT
Sold to Spirit Aerosystems 8/2005
Where no emissions of a chemical were recorded with the SCAQMD, the emission is reported as 0 TPY
OPERATIONS TERMINATED AT THIS SITE > 10 YEARS AGO
OPERATIONS TERMINATED, BUILDING SURPLUSED AND SOLD 09/16/2005
Plant operations and footprint reduced as a result of divesiture commercial aircraft manufacturing operations to Spirit Aerosystems August, 2005 (New Spir
Facility sold to Triumph Composites Group 1/2003
Facility sold to BAE Systems 08/12/2004
SOLD TO PRATT & WHITNEY ROCKETDYNE, INC. AUGUST 2, 2005. New facility ID 800431
Operations terminated and facility closed approximately 2000..
Where no emissions of a chemical were recorded with the SCAQMD, the emission is reported as 0 TPY
OPERATIONS TERMINATED AND FACILITY CLOSED 2005

EPAregion	TribalCode	Tribe Name	REVISED Tribal Code	State Abbreviation	County Name	REVISED County Name
6	000	Non-Tribal Area		OK	Tulsa County	
9	000	Non-Tribal Area		CA	Los Angeles County	
9	000	Non-Tribal Area		CA	Los Angeles County	
8	000	Non-Tribal Area		CO	Pueblo County	
9	000	Non-Tribal Area		CA	Orange County	
7	000	Non-Tribal Area		KS	Sedgwick County	
10	000	Non-Tribal Area		WA	Spokane County	
6	000	Non-Tribal Area		TX	Dallas County	
4	000	Non-Tribal Area		AL	Morgan County	
9	000	Non-Tribal Area		CA	Los Angeles County	
9	000	Non-Tribal Area		CA	Los Angeles County	
9	000	Non-Tribal Area		CA	Los Angeles County	
9	000	Non-Tribal Area		CA	Los Angeles County	
6	000	Non-Tribal Area		TX	Bexar County	
10	000	Non-Tribal Area		WA	King County	
10	000	Non-Tribal Area		WA	King County	
10	000	Non-Tribal Area		WA	Pierce County	

StateCountyFIPs	NEISiteID	FacilityRegistryIdentifier	REVISED Facility Registry Identifier	FacilityCategory
40143	NEI12971	110000455098		01
06037	NEI20786	110010478214	800067	01
06037	NEI21003	110002139953		01
08101	NEI2162	110001391725		02
06059	NEI22153	110000480042	16660	01
20173	NEI32831	110000446688	1730055	01
53063	NEI42398	110001916892		02
48113	NEI8536	110000823752		01
01103	NEIAL1030078	110001712870		02
06037	NEICA0371508	110002425199	23340	01
06037	NEICA0371587	110000830824	800111	01
06037	NEICA0371598	110010479179	800038	01
06037	NEICA0371599	110000886738		01
48029	NEITXT$11882	110013707505		01
53033	NEIWA0330107	110000902248		02
53033	NEIWA13121	110000489061		02
53053	NEIWA17771	110000490335		02

FACILITY_CATEGORY_DESC	REVISED Facility Category Code	FacilityName
MAJOR (HAP emitting facility)		BOEING CO THE
MAJOR (HAP emitting facility)	02	HUGHES AIRCRAFT CO (EIS USE)
MAJOR (HAP emitting facility)	02	MCDONNELL DOUGLAS HELICOPTER C
AREA (HAP emitting facility)		MCDONNELL DOUGLAS ASTRONAUTICS CO
MAJOR (HAP emitting facility)	02	MCDONNELL DOUGLAS CORP, SUB OF BOEING CO
MAJOR (HAP emitting facility)		BOEING COMMERCIAL AIRPLANE GROUP
AREA (HAP emitting facility)		THE BOEING COMPANY
MAJOR (HAP emitting facility)	02	BOEING DEFENSE & SPACE
AREA (HAP emitting facility)		BOEING CO.
MAJOR (HAP emitting facility)	02	THE BOEING COMPANY
MAJOR (HAP emitting facility)	02	THE BOEING COMPANY
MAJOR (HAP emitting facility)		DOUGLAS PRODUCTS DIVISION
MAJOR (HAP emitting facility)		DOUGLAS PRODUCTS DIVISION
MAJOR (HAP emitting facility)		BOEING AEROSPACE SUPPORT
AREA (HAP emitting facility)	01	BOEING COMMERCIAL AIRPLANE GROUP NORTH BOEING FIEL
AREA (HAP emitting facility)		BOEING SPACE CENTER (BSC)
AREA (HAP emitting facility)	01	BOEING CO. BCAG FREDERICKSON

REVISED Facility Name	LocationAddress	City
Spirit Aerosystems	3330 N MINGO RD BLD 003	TULSA
Boeing Satellite Systems, Inc.	XFRD TO 800067 (SEE MEMO W/DRV	EL SEGUNDO
	6775 CENTINELA AVE	CULVER CITY
	1 MCDONNEL DOUGLAS ST	PUEBLO
	5301 BOLSA AVE	HUNTINGTON BEACH
THE BOEING COMPANY (WICHITA)	3801 SOUTH OLIVER	WICHITA
Triumph Composites Group	1514 S FLINT RD	SPOKANE
BAE Systems	3131 WEST STORY RD.	IRVING
United Launch Alliance	1001 RED HAT RD. N.W.	DECATUR
	6633 CANOGA AV	CANOGA PARK
	12214 LAKEWOOD BL	DOWNEY
THE BOEING COMPANY - C17 PROGRAM	3855 LAKEWOOD & 2250 WARDLOW R	LONG BEACH
	19503 S NORMANDIE	TORRANCE
The Boeing Company-San Antonio	3721 AIRCRAFT	SAN ANTONIO
BOEING COMMERCIAL AIRPLANE GROUP NORTH BOEING FIELD	7500 E. MARGINAL WAY S.	SEATTLE
BOEING KENT SPACE CENTER	20403 68TH AVE S	KENT
BOEING COMMERCIAL AIRPLANE (FREDERICKSON)	18001 CANYON RD. E.	PUYALLUP

State	ZipCode	REVISED Location Address	REVISED City	REVISED State	REVISED ZipCode	Remove From Category
OK	74116					FALSE
CA	90245					FALSE
CA	90230					FALSE
CO	81001					FALSE
CA	92647					FALSE
KS	67210					FALSE
WA	99204					FALSE
TX	00000000075015					FALSE
AL	35673					FALSE
CA	91303					FALSE
CA	90242					FALSE
CA	90846	2401 Wardlow			90807-5309	FALSE
CA	90846				90503	TRUE
TX	00000000078232					FALSE
WA	98108					FALSE
WA	98032					FALSE
WA	98373					FALSE

Delete From NEI
FALSE
FALSE
TRUE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
FALSE
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FALSE
FALSE
FALSE
FALSE
FALSE

Delete Comment
Facility is now a movie sound stage with no emissions. SCAQMD data: http://www.aqmd.gov/webappl/fim/prog/facility_details.aspx?fac_id=6012
OPERATIONS TERMINATED, BUILDING SURPLUSED AND SOLD 09/16/2005
http://www.aqmd.gov/webappl/fim/prog/facility_details.aspx?fac_id=23340
SCAQMD certified data: http://www.aqmd.gov/webappl/fim/prog/facility_details.aspx?fac_id=800111
OPERATIONS TERMINATED AND FACILITY CLOSED 2005. SCAQMD data:

Year Closed	Submittal Flag
	R-FAR-FA
	R-FAR-FAR-FAR-FAR-FA
1994	R-FAR-FA
2005	R-FAR-FA
	R-FAR-FA
	R-FAR-FAR-FAR-FA
	R-FAR-FAR-FA
	R-FAR-FA
	R-FA
2005	R-FAR-FAR-FA
2000	R-FAR-FAR-FA
	R-FAR-FAR-FAR-FAR-FAR-FA
2005	R-FAR-FAR-FAR-FAR-FAR-FAR-FA
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	R-FAR-FAR-FA

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Tribe Name	State Abbreviation	County Name	StateCountyFIPs	StateFacilityIdentifier
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Non-Tribal Area	AZ	Maricopa County	04013	T$18157
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Non-Tribal Area	WA	King County	53033	T$13503
Non-Tribal Area	MO	St. Louis County	29189	0230
Non-Tribal Area	MO	St. Louis County	29189	0230
Non-Tribal Area	MO	St. Louis County	29189	0230
Non-Tribal Area	MO	St. Louis County	29189	0230
Non-Tribal Area	MO	St. Louis County	29189	0230
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Non-Tribal Area	MO	St. Louis County	29189	0230
Non-Tribal Area	MO	St. Louis County	29189	0230
Non-Tribal Area	PA	Delaware County	42045	420450029
Non-Tribal Area	PA	Delaware County	42045	420450029
Non-Tribal Area	PA	Delaware County	42045	420450029
Non-Tribal Area	PA	Delaware County	42045	420450029
Non-Tribal Area	PA	Delaware County	42045	420450029
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Non-Tribal Area	PA	Delaware County	42045	420450029
Non-Tribal Area	MO	St. Louis County	29189	0230

NEISiteID	FacilityName	SIC Code
NEI12971	BOEING CO THE	3721
NEI18524	MCDONNELL DOUGLAS HELICOPTER CO.	3721
NEI20786	HUGHES AIRCRAFT CO (EIS USE)	3761
NEI20786	HUGHES AIRCRAFT CO (EIS USE)	3761
NEI20786	HUGHES AIRCRAFT CO (EIS USE)	3761
NEI20786	HUGHES AIRCRAFT CO (EIS USE)	3761
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NEI20786	HUGHES AIRCRAFT CO (EIS USE)	3761
NEI2162	MCDONNELL DOUGLAS ASTRONAUTICS CO	3764
NEI2162	MCDONNELL DOUGLAS ASTRONAUTICS CO	3764
NEI2162	MCDONNELL DOUGLAS ASTRONAUTICS CO	3764
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NEI2162	MCDONNELL DOUGLAS ASTRONAUTICS CO	3764
NEI22153	MCDONNELL DOUGLAS CORP, SUB OF BOEING CO	3761
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NEI32831	BOEING COMMERCIAL AIRPLANE GROUP	3721
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NEI34632	MCDONNELL DOUGLAS CORP./BOEING COMPANY-LINDBERGH P	3721
NEI34632	MCDONNELL DOUGLAS CORP./BOEING COMPANY-LINDBERGH P	3721
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SCC Description
Industrial ProcessesFabricated Metal ProductsConversion Coating of Metal ProductsOther Not Classified
Industrial ProcessesMiscellaneous Manufacturing IndustriesMiscellaneous Industrial ProcessesSee Comment **
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Petroleum and Solvent EvaporationSurface Coating OperationsMiscellaneousSpecify in Comments Field
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Petroleum and Solvent EvaporationOrganic Solvent EvaporationDegreasing1,1,1-Trichloroethane (Methyl Chlorofo
Petroleum and Solvent EvaporationOrganic Solvent EvaporationDegreasing1,1,1-Trichloroethane (Methyl Chlorofo
Petroleum and Solvent EvaporationSurface Coating OperationsMiscellaneousSpecify in Comments Field
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External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr
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External Combustion BoilersIndustrialNatural Gas< 10 Million Btu/hr
Petroleum and Solvent EvaporationOrganic Solvent EvaporationDegreasingTrichlorotrifluoroethane (Freon): Open
Petroleum and Solvent EvaporationOrganic Solvent EvaporationDegreasingTrichlorotrifluoroethane (Freon): Open
Petroleum and Solvent EvaporationOrganic Solvent EvaporationDegreasingTrichlorotrifluoroethane (Freon): Open
Petroleum and Solvent EvaporationOrganic Solvent EvaporationDegreasingTrichlorotrifluoroethane (Freon): Open
Industrial ProcessesMiscellaneous Manufacturing IndustriesMiscellaneous Industrial ProcessesSee Comment **
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Industrial ProcessesMiscellaneous Manufacturing IndustriesMiscellaneous Industrial ProcessesSee Comment **
External Combustion BoilersIndustrialResidual Oil10-100 Million Btu/hr **
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Petroleum and Solvent EvaporationOrganic Solvent EvaporationAir Stripping TowerSpecify Solvent in Comments
Petroleum and Solvent EvaporationOrganic Solvent EvaporationAir Stripping TowerSpecify Solvent in Comments
Petroleum and Solvent EvaporationOrganic Solvent EvaporationAir Stripping TowerSpecify Solvent in Comments
Industrial ProcessesFabricated Metal ProductsElectroplating OperationsHard Chromium - Electroplating Tank
Petroleum and Solvent EvaporationOrganic Solvent EvaporationDegreasingTrichloroethylene: General Degreasing
Petroleum and Solvent EvaporationOrganic Solvent EvaporationDegreasingTrichloroethylene: General Degreasing
Petroleum and Solvent EvaporationSurface Coating OperationsLarge AircraftPrime Coating Operation
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20060101	20061231	20064	

Pollutant_Code_Desc	HAP_CATEGORY_NAME
Trichloroethylene	Trichloroethylene
Lead	Lead Compounds
Styrene	Styrene
4,4'-Methylenedianiline	4,4'-Methylenedianiline
1-Chloro-2,3-Epoxypropane	Epichlorohydrin (1-Chloro-2,3-Epoxypropane)
Ethylene Dichloride	Ethylene Dichloride (1,2-Dichloroethane)
Toluene	Toluene
Chlorobenzene	Chlorobenzene
Phenol	Phenol
p-Dioxane	p-Dioxane
Cadmium & Compounds	Cadmium Compounds
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
PAH, total	Polycyclic Organic Matter as 7-PAH
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Glycol Ethers	Glycol Ethers
Chromium (VI)	Chromium Compounds
Formaldehyde	Formaldehyde
Benzo[a]Pyrene	Polycyclic Organic Matter as 7-PAH
Carbon Tetrachloride	Carbon Tetrachloride
2,4-Toluene Diisocyanate	2,4-Toluene Diisocyanate
Methanol	Methanol
Chloroform	Chloroform
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Lead	Lead Compounds
Manganese	Manganese Compounds
Mercury	Mercury Compounds
Nickel	Nickel Compounds
Arsenic	Arsenic Compounds(Inorganic Including Arsine)
Beryllium	Beryllium Compounds
Cadmium	Cadmium Compounds
Methylene Chloride	Methylene Chloride (Dichloromethane)
Hydrochloric Acid	Hydrochloric Acid (Hydrogen Chloride [Gas Only])
Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)
Selenium	Selenium Compounds
Trichloroethylene	Trichloroethylene
Methyl Methacrylate	Methyl Methacrylate
Naphthalene	Naphthalene
Arsenic & Compounds (Inorganic Including Arsine)	Arsenic Compounds(Inorganic Including Arsine)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Chromium & Compounds	Chromium Compounds
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Phenol	Phenol
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)

Chromium & Compounds	Chromium Compounds
Glycol Ethers	Glycol Ethers
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Chromium & Compounds	Chromium Compounds
Glycol Ethers	Glycol Ethers
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Ethyl Benzene	Ethylbenzene
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Chromium & Compounds	Chromium Compounds
Glycol Ethers	Glycol Ethers
Pyrene	Polycyclic Organic Matter as 15-PAH
Fluoranthene	Polycyclic Organic Matter as 15-PAH
Formaldehyde	Formaldehyde
Benzene	Benzene (Including Benzene From Gasoline)
Acetaldehyde	Acetaldehyde
Phenanthrene	Polycyclic Organic Matter as 15-PAH
Fluorene	Polycyclic Organic Matter as 15-PAH
Naphthalene	Naphthalene
Pyrene	Polycyclic Organic Matter as 15-PAH
Fluoranthene	Polycyclic Organic Matter as 15-PAH
Formaldehyde	Formaldehyde
Benzene	Benzene (Including Benzene From Gasoline)
Acetaldehyde	Acetaldehyde
Phenanthrene	Polycyclic Organic Matter as 15-PAH
Fluorene	Polycyclic Organic Matter as 15-PAH
Naphthalene	Naphthalene
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
Chromium (VI)	Chromium Compounds
Methylene Chloride	Methylene Chloride (Dichloromethane)
Trichloroethylene	Trichloroethylene
1,3-Butadiene	1,3-Butadiene
PAH, total	Polycyclic Organic Matter as 7-PAH
Asbestos	Asbestos
Benzene	Benzene (Including Benzene From Gasoline)
Lead	Lead Compounds
Nickel	Nickel Compounds
Arsenic	Arsenic Compounds(Inorganic Including Arsine)
Cadmium	Cadmium Compounds
Benzo[b+k]Fluoranthene	Polycyclic Organic Matter as 7-PAH
Anthracene	Polycyclic Organic Matter as 15-PAH
Pyrene	Polycyclic Organic Matter as 15-PAH

Benzo[g,h,i,]Perylene	Polycyclic Organic Matter as 15-PAH
Indeno[1,2,3-c,d]Pyrene	Polycyclic Organic Matter as 7-PAH
Fluoranthene	Polycyclic Organic Matter as 15-PAH
Acenaphthylene	Polycyclic Organic Matter as 15-PAH
Chrysene	Polycyclic Organic Matter as 7-PAH
Formaldehyde	Formaldehyde
Dibenzo[a,h]Anthracene	Polycyclic Organic Matter as 7-PAH
Benz[a]Anthracene	Polycyclic Organic Matter as 7-PAH
Benzene	Benzene (Including Benzene From Gasoline)
Mercury	Mercury Compounds
Nickel	Nickel Compounds
Arsenic	Arsenic Compounds(Inorganic Including Arsine)
Beryllium	Beryllium Compounds
Cadmium	Cadmium Compounds
Chromium	Chromium Compounds
Acetaldehyde	Acetaldehyde
Selenium	Selenium Compounds
Acenaphthene	Polycyclic Organic Matter as 15-PAH
Phenanthrene	Polycyclic Organic Matter as 15-PAH
Fluorene	Polycyclic Organic Matter as 15-PAH
Naphthalene	Naphthalene
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
Strontium Chromate	Chromium Compounds
Trichloroethylene	Trichloroethylene
Chromium & Compounds	Chromium Compounds
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
Trichloroethylene	Trichloroethylene
Ethyl Benzene	Ethylbenzene
Styrene	Styrene
1,2-Epoxybutane	1,2-Epoxybutane
Ethylene Dichloride	Ethylene Dichloride (1,2-Dichloroethane)
Ethylene Glycol	Ethylene Glycol
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Phenol	Phenol
Hexane	Hexane
Diethanolamine	Diethanolamine
Bis(2-Ethylhexyl)Phthalate	Bis(2-Ethylhexyl)Phthalate (Dehp)
Hydroquinone	Hydroquinone
Dimethyl Phthalate	Dimethyl Phthalate
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Cobalt & Compounds	Cobalt Compounds
Glycol Ethers	Glycol Ethers
Formaldehyde	Formaldehyde
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane
2,4-Toluene Diisocyanate	2,4-Toluene Diisocyanate
Methanol	Methanol
Benzene	Benzene (Including Benzene From Gasoline)
Methylene Chloride	Methylene Chloride (Dichloromethane)
Hydrochloric Acid	Hydrochloric Acid (Hydrogen Chloride [Gas Only])

Chlorine	Chlorine
Strontium Chromate	Chromium Compounds
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Trichloroethylene	Trichloroethylene
Hexamethylene Diisocyanate	Hexamethylene Diisocyanate
Dibutyl Phthalate	Dibutyl Phthalate
Naphthalene	Naphthalene
Toluene	Toluene
Hexane	Hexane
Benzene	Benzene (Including Benzene From Gasoline)
Hexane	Hexane
Hexane	Hexane
Toluene	Toluene
Hexane	Hexane
Benzene	Benzene (Including Benzene From Gasoline)
Toluene	Toluene
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Hexane	Hexane
Formaldehyde	Formaldehyde
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
Chromium & Compounds	Chromium Compounds
Nickel & Compounds	Nickel Compounds
Hydrochloric Acid	Hydrochloric Acid (Hydrogen Chloride [Gas Only])
Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)
Trichloroethylene	Trichloroethylene
4,4'-Methylenediphenyl Diisocyanate	4,4'-Methylenediphenyl Diisocyanate (MDI)
Lead & Compounds	Lead Compounds
Manganese & Compounds	Manganese Compounds
Manganese & Compounds	Manganese Compounds
Trichloroethylene	Trichloroethylene
Trichloroethylene	Trichloroethylene
m-Xylene	Xylenes (Mixed Isomers)
Toluene	Toluene
Hexane	Hexane
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane
Benzene	Benzene (Including Benzene From Gasoline)
m-Xylene	Xylenes (Mixed Isomers)
Toluene	Toluene
Hexane	Hexane
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane
Benzene	Benzene (Including Benzene From Gasoline)
m-Xylene	Xylenes (Mixed Isomers)
Toluene	Toluene
Hexane	Hexane
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane
Benzene	Benzene (Including Benzene From Gasoline)
m-Xylene	Xylenes (Mixed Isomers)
Toluene	Toluene

Hexane	Hexane
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane
Benzene	Benzene (Including Benzene From Gasoline)
Ethyl Benzene	Ethylbenzene
Toluene	Toluene
Hexane	Hexane
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane
Benzene	Benzene (Including Benzene From Gasoline)
Cumene	Cumene
Ethyl Benzene	Ethylbenzene
Toluene	Toluene
Hexane	Hexane
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane
Benzene	Benzene (Including Benzene From Gasoline)
Cumene	Cumene
Ethyl Benzene	Ethylbenzene
Toluene	Toluene
Hexane	Hexane
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
2,2,4-Trimethylpentane	2,2,4-Trimethylpentane
Benzene	Benzene (Including Benzene From Gasoline)
Cumene	Cumene
Ethyl Benzene	Ethylbenzene
Ethylene Glycol	Ethylene Glycol
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methanol	Methanol
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Ethylene Glycol	Ethylene Glycol
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Cumene	Cumene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene

Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Ethylene Glycol	Ethylene Glycol
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Chlorobenzene	Chlorobenzene
Butyl Cellosolve	Glycol Ethers
Antimony Trioxide	Antimony Compounds
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Methanol	Methanol
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Ethylene Glycol	Ethylene Glycol
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Methanol	Methanol
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Cumene	Cumene
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Chlorobenzene	Chlorobenzene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Benzene	Benzene (Including Benzene From Gasoline)
Chromium	Chromium Compounds
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Ethylene Glycol	Ethylene Glycol
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Chlorobenzene	Chlorobenzene
Butyl Cellosolve	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Methanol	Methanol
Benzene	Benzene (Including Benzene From Gasoline)
Lead	Lead Compounds
Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Cumene	Cumene
Ethyl Benzene	Ethylbenzene
Ethylene Glycol	Ethylene Glycol
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene

Butyl Cellosolve	Glycol Ethers
Bis(2-Ethylhexyl)Phthalate	Bis(2-Ethylhexyl)Phthalate (Dehp)
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Cumene	Cumene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Hexane	Hexane
Butyl Cellosolve	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
p-Cresol	Cresol/Cresylic Acid (Mixed Isomers)
Ethylene Glycol	Ethylene Glycol
m-Cresol	Cresol/Cresylic Acid (Mixed Isomers)
Toluene	Toluene
Hexane	Hexane
Butyl Cellosolve	Glycol Ethers
Bis(2-Ethylhexyl)Phthalate	Bis(2-Ethylhexyl)Phthalate (Dehp)
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methanol	Methanol
Benzene	Benzene (Including Benzene From Gasoline)
Methylene Chloride	Methylene Chloride (Dichloromethane)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Trichloroethylene	Trichloroethylene
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Diethanolamine	Diethanolamine
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methanol	Methanol
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Hexane	Hexane
Butyl Cellosolve	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Hexane	Hexane
Butyl Cellosolve	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)

Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Styrene	Styrene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Phenol	Phenol
Ethylene Glycol Methyl Ether	Glycol Ethers
Hexane	Hexane
Cellosolve Solvent	Glycol Ethers
Diethylene Glycol Monomethyl Ether	Glycol Ethers
N,N-Dimethylaniline	N,N-Dimethylaniline
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Methanol	Methanol
Benzene	Benzene (Including Benzene From Gasoline)
Ethylene Oxide	Ethylene Oxide
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Acrylic Acid	Acrylic Acid
Methyl Methacrylate	Methyl Methacrylate
Dibutyl Phthalate	Dibutyl Phthalate
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Chlorobenzene	Chlorobenzene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Chromium	Chromium Compounds
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Naphthalene	Naphthalene
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Cumene	Cumene
Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)
4,4'-Methylenediphenyl Diisocyanate	4,4'-Methylenediphenyl Diisocyanate (MDI)
Glycol Ethers	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Naphthalene	Naphthalene
Glycol Ethers	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
4,4'-Methylenediphenyl Diisocyanate	4,4'-Methylenediphenyl Diisocyanate (MDI)
4,4'-Methylenediphenyl Diisocyanate	4,4'-Methylenediphenyl Diisocyanate (MDI)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Glycol Ethers	Glycol Ethers

Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Naphthalene	Naphthalene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Glycol Ethers	Glycol Ethers
Chromium	Chromium Compounds
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Naphthalene	Naphthalene
Trichloroethylene	Trichloroethylene
Glycol Ethers	Glycol Ethers
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Benzene	Benzene (Including Benzene From Gasoline)
Toluene	Toluene
Benzene	Benzene (Including Benzene From Gasoline)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Glycol Ethers	Glycol Ethers
Methanol	Methanol
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methanol	Methanol
Glycol Ethers	Glycol Ethers
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Glycol Ethers	Glycol Ethers
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methanol	Methanol
Methanol	Methanol
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methanol	Methanol
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Toluene	Toluene
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Benzene	Benzene (Including Benzene From Gasoline)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Glycol Ethers	Glycol Ethers
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
1,3-Butadiene	1,3-Butadiene
PAH, total	Polycyclic Organic Matter as 7-PAH
Chromium (VI)	Chromium Compounds
Formaldehyde	Formaldehyde
Benzene	Benzene (Including Benzene From Gasoline)
Nickel	Nickel Compounds
Methylene Chloride	Methylene Chloride (Dichloromethane)

Lead	Lead Compounds
Arsenic	Arsenic Compounds(Inorganic Including Arsine)
Cadmium	Cadmium Compounds
Trichloroethylene	Trichloroethylene
Styrene	Styrene
1-Chloro-2,3-Epoxypropane	Epichlorohydrin (1-Chloro-2,3-Epoxypropane)
Toluene	Toluene
Phenol	Phenol
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Glycol Ethers	Glycol Ethers
Chromium (VI)	Chromium Compounds
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Lead	Lead Compounds
Methylene Chloride	Methylene Chloride (Dichloromethane)
Hydrogen Fluoride	Hydrogen Fluoride (Hydrofluoric Acid)
Methylene Chloride	Methylene Chloride (Dichloromethane)
Trichloroethylene	Trichloroethylene
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Toluene	Toluene
Toluene	Toluene
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Chromium & Compounds	Chromium Compounds
Glycol Ethers	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Chromium & Compounds	Chromium Compounds
Glycol Ethers	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
Glycol Ethers	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Diethanolamine	Diethanolamine
Glycol Ethers	Glycol Ethers
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Naphthalene	Naphthalene
4,4'-Methylenediphenyl Diisocyanate	4,4'-Methylenediphenyl Diisocyanate (MDI)
4,4'-Methylenediphenyl Diisocyanate	4,4'-Methylenediphenyl Diisocyanate (MDI)
Toluene	Toluene

Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Toluene	Toluene
Chromium & Compounds	Chromium Compounds
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Formaldehyde	Formaldehyde
Benzene	Benzene (Including Benzene From Gasoline)
Manganese	Manganese Compounds
Nickel	Nickel Compounds
Cadmium	Cadmium Compounds
Chromium	Chromium Compounds
Naphthalene	Naphthalene
Pyrene	Polycyclic Organic Matter as 15-PAH
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Strontium Chromate	Chromium Compounds
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Cumene	Cumene
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Diethanolamine	Diethanolamine
Butyl Cellosolve	Glycol Ethers
Diethylene Glycol Monobutyl Ether	Glycol Ethers
Methanol	Methanol
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
2-Butoxyethyl Acetate	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Benzene	Benzene (Including Benzene From Gasoline)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Butyl Cellosolve	Glycol Ethers
Phenol	Phenol
Methanol	Methanol
Methylene Chloride	Methylene Chloride (Dichloromethane)
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Butyl Cellosolve	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Hexane	Hexane
Butyl Cellosolve	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)

Methanol	Methanol
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Ethyl Benzene	Ethylbenzene
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Hexane	Hexane
Cellosolve Acetate	Glycol Ethers
Butyl Cellosolve	Glycol Ethers
Diethylene Glycol Monobutyl Ether	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Propyl Cellosolve	Glycol Ethers
Methanol	Methanol
Isophorone	Isophorone
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)
Toluene	Toluene
Phenol	Phenol
Cellosolve Acetate	Glycol Ethers
Methylene Chloride	Methylene Chloride (Dichloromethane)
Propylene Oxide	Propylene Oxide
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
2-Nitropropane	2-Nitropropane
1,2-Epoxybutane	1,2-Epoxybutane
Trichloroethylene	Trichloroethylene
Ethyl Benzene	Ethylbenzene
Toluene	Toluene
Chlorobenzene	Chlorobenzene
Ethylene Glycol Methyl Ether	Glycol Ethers
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methanol	Methanol
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Cumene	Cumene
Butyl Cellosolve	Glycol Ethers
Propyl Cellosolve	Glycol Ethers
Methanol	Methanol
Isophorone	Isophorone
Naphthalene	Naphthalene
Ethyl Benzene	Ethylbenzene
Styrene	Styrene
Vinyl Acetate	Vinyl Acetate
Phenol	Phenol
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Formaldehyde	Formaldehyde
Methanol	Methanol
N,N-Dimethylformamide	N,N-Dimethylformamide
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Dibutyl Phthalate	Dibutyl Phthalate
Ethyl Benzene	Ethylbenzene
Styrene	Styrene
Ethylene Glycol	Ethylene Glycol
Vinyl Acetate	Vinyl Acetate
Methyl Isobutyl Ketone	Methyl Isobutyl Ketone (Hexone)

Toluene	Toluene
Phenol	Phenol
Hexane	Hexane
Cellosolve Acetate	Glycol Ethers
Diethanolamine	Diethanolamine
Butyl Cellosolve	Glycol Ethers
Bis(2-Ethylhexyl)Phthalate	Bis(2-Ethylhexyl)Phthalate (Dehp)
p-Dioxane	p-Dioxane
Tetrachloroethylene	Tetrachloroethylene (Perchloroethylene)
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Propyl Cellosolve	Glycol Ethers
Methanol	Methanol
N,N-Dimethylformamide	N,N-Dimethylformamide
Methyl Chloroform	Methyl Chloroform (1,1,1-Trichloroethane)
Methylene Chloride	Methylene Chloride (Dichloromethane)
Hydrochloric Acid	Hydrochloric Acid (Hydrogen Chloride [Gas Only])
Methyl Ethyl Ketone	Methyl Ethyl Ketone (2-Butanone)
Trichloroethylene	Trichloroethylene
Methyl Methacrylate	Methyl Methacrylate
Dibutyl Phthalate	Dibutyl Phthalate
Ethyl Benzene	Ethylbenzene
Toluene	Toluene
Xylenes (Mixture of o, m, and p Isomers)	Xylenes (Mixed Isomers)
Methyl Tert-Butyl Ether	Methyl Tert-Butyl Ether
Benzene	Benzene (Including Benzene From Gasoline)
Naphthalene	Naphthalene
Formaldehyde	Formaldehyde
4,4'-Methylenediphenyl Diisocyanate	4,4'-Methylenediphenyl Diisocyanate (MDI)
4,4'-Methylenediphenyl Diisocyanate	4,4'-Methylenediphenyl Diisocyanate (MDI)
Toluene	Toluene
Toluene	Toluene
Diethanolamine	Diethanolamine

Diethanolamine	Diethanolamine

Glycol Ethers	Glycol Ethers
Glycol Ethers	Glycol Ethers

Chromium-Test	Test

Emissions(TPY)	REVISED Emissions(TPY)
6.371	
0.00012	0.051
0.0000023	0
0.00006	0
0.006	0
0.00265	0.000000073
0.154	0.000345
0.0095	0
0.026	0
0.0535	0
0.0000013	0
0.035	0
0.000001965	1.82615E-05
0.046	0
0.198	0
0.000135	0.00000281
0.0155	0.000729199
0.000000116	0
0.008	1.145E-07
0.053	0
0.135	0
0.00225	0
0.001845	0.000144329
3.295	0
0.00000185	1.9505E-06
0.000000835	0
0.00000062	0
0.000305	9.165E-07
0.000000915	0.000000376
0.0000215	0
0.00000225	3.525E-07
0.3085	0.000000266
0.0305	0
0.0625	0
0.0000049	0
0.0008	0
0.000075	0
0.000155	0.0000085
0.0000011	0
0.172515005	0
0.176184997	0
0.154094994	0
0.146945	0
0.02808	0
0.376199991	0
0.00761	0
0.130685002	0
0.275294989	0
0.00237	0
0.082345001	0

0.052515	0
0.00319	0
0.044459999	0
0.442079991	0
0.00961	0
0.183610007	0
0.440385014	0
0.179804996	0
0.066540003	0
0.00821	0
0.056159999	0
0.778020024	0
0.250200003	0
0.250200003	0
0.012695	0
0.634665012	0
0.61145997	0
1.010319948	0
0.015895	0
1.019099951	0
1.578605056	0
1.38799E-11	
8.32792E-12	
2.08198E-07	
5.82955E-09	
3.60877E-11	
4.71916E-11	
7.77273E-12	
1.69334E-09	
4.31818E-12	
2.59091E-12	
6.47727E-08	
1.81364E-09	
1.12273E-11	
1.46818E-11	
2.41818E-12	
5.26818E-10	
0.02335	0
1.52695E-05	0.00000633
0.064145	0.0000301
0.6945	0.671
0.000508716	0.000334
0.000136548	0.0000874
0.0077991	0.0000215
0.001262427	0.00361
0.000019422	0.0000117
0.000009126	0.0000056
0.000003744	0.00000226
0.00000351	0.00000212
1.665E-09	
1.3725E-09	
4.78125E-09	

2.5425E-09	
2.4075E-09	
5.445E-09	
2.84625E-10	
2.6775E-09	
0.0000378	
1.87875E-09	
4.51125E-09	
2.3625E-07	
1.27575E-07	
0.0000945	
1.4805E-06	
3.15E-08	
0.000000441	
0.000000945	
5.5125E-06	
7.7175E-07	
2.37375E-08	
1.18125E-08	
5.02875E-09	
1.27125E-06	
0.0337	0.0488
0.0861	0.0433
1.62	1.21
0.001645	
20.8	0
78.5	0
1.12	0
0.0295	0.02
0.0565	0
0.024	0.02
2.17	0.5
8.66	0.1
60.7	0
14.4	0.001
0.307	0.0656
12.5	0
0.52	0.01
0.232	0.000000158
0.057	0.0386
5.25	0.452
0.95485	0.169
1.31	0.025
0.0265	0.0232
0.0825	0
0.101	0.096
3.76	0.00917
0.0385	0
0.261	0.00000227
0.192	0

0.031	0
5.76	0.87
56.5	0
0.0605	0.244
0.0115	0.0068
0.0865	0.0366
19.3	0.00058
0.0336	0.18
0.0277	0.204
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0.0257	0
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0.00007	0
0.00084	0
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0.00005	0
0.000195	0

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0.00019	0
0.000175	0
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0.000255	0
0.000225	0
0.00007	0
0.004595	0
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0.000245	0
0.000005	0
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0.00026	0
0.00023	0
0.000075	0
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0.00027	0
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0.000005	0
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0.000075	0.0001
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0.058905	0.0026
0.01	0.0273
0.06041	0
0.183895	0
0.00052	
0.000615	0
0.133525	0.1353
0.06471	0
0.001195	0
0.06896	0.15325
0.048165	0
0.000055	0.0579
0.057515	0
0.0372	0
0.000015	0.10475
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0.030105	0
0.000025	0.00245
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0.057855	0
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0.00012	0
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0.003065	0
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0.0045	
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0.034000002	0.117
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23.449	14.2435
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10.2685	7.409
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8.8065	4.5565
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0.1385	0.069
0.132	0.0665
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0.736	0.0425
0.587	0.35
0.015	0
0.0095	0.006
0.747	0.022
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0.0975	0.0005
0.879	0.139
0.003	0.0015
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0.0075	0.0055
0.0025	0

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0.4955	0.2675
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0.002	0.0005
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0.008	0
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0.002	0.0025
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Emission Calculation Method Code For Revised Emissions	EmissionType	MACT Code
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Industrial/Commercial/ Institutional Boilers & Process Heaters - gas	01
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Industrial/Commercial/ Institutional Boilers & Process Heaters - oil	01
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Miscellaneous Metal Parts & Products (Surface Coating)	01
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Miscellaneous Metal Parts & Products (Surface Coating)	01
Industrial/Commercial/ Institutional Boilers & Process Heaters - gas	01
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Aerospace Industries	02
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Industrial Machinery and Equipment: Finishing Operations	03
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Aerospace Industries	02
Aerospace Industries	02
Stationary Reciprocating Internal Combustion Engines - Oil	01
Aerospace Industries	06
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Aerospace Industries	02

MACTflag	REVISED MACT Code	StackHeight	ExitGasTemperature	StackDiameter
SCC-DEFAULT		35.39294052	99.84700012	2.270025492
SIC-DEFAULT		40.12240219	147.3211823	3.011939287
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SIC-DEFAULT		35	68	2.329999924
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SIC-DEFAULT		10	72	0.003
SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6

SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
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SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
SCC-DEFAULT		94.90000153	281.7999878	6
SIC-DEFAULT		24.39999962	111	1.200000048
SIC-DEFAULT		24.39999962	111	1.200000048
SIC-DEFAULT		24.39999962	111	1.200000048
ESD-BASED		10	72	0.003
SIC-DEFAULT		26.20000076	88.90000153	1.600000024
SIC-DEFAULT		26.20000076	88.90000153	1.600000024
SCC-DEFAULT		38.29999924	76	5.699999809
SCC-DEFAULT		38.29999924	76	5.699999809
SCC-DEFAULT		38.29999924	76	5.699999809
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SCC-DEFAULT		38.29999924	76	5.699999809
SCC-DEFAULT		38.29999924	76	5.699999809
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SCC-DEFAULT		38.29999924	76	5.699999809
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SCC-DEFAULT		38.29999924	76	5.699999809
SCC-DEFAULT		38.29999924	76	5.699999809
SCC-DEFAULT		38.29999924	76	5.699999809
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SCC-DEFAULT		38.29999924	76	5.699999809
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		29.79999924	95	4
		29.79999924	95	4
		30.89999962	89.30000305	4.099999905
		42.20000076	73.80000305	6.300000191
		31.60000038	81.19999695	2.700000048
		31.60000038	81.19999695	2.700000048
		31.60000038	81.19999695	2.700000048
SCC-DEFAULT		34.5	113.6999969	2.599999905
SCC-DEFAULT		34.5	113.6999969	2.599999905
SCC-DEFAULT		34.5	113.6999969	2.599999905
SCC-DEFAULT		65.30000305	361	3.700000048
SCC-DEFAULT		65.30000305	361	3.700000048
SIC-DEFAULT		36.5	100.3000031	4.900000095
SCC-DEFAULT		31.5	94	1.299999952
SCC-DEFAULT		31.5	94	1.299999952
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SCC-DEFAULT		31.5	94	1.299999952
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		12	147.3211823	0.150000006

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SIC-DEFAULT		31.49754333	95.21418762	2.468430519
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SCC-DEFAULT		46	75	2.5
		46.76768494	328.6734009	2.507356167
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SIC-DEFAULT		34.92869949	168.61203	2.588998795
SIC-DEFAULT		40.12240219	147.3211823	3.011939287
SIC-DEFAULT		40.12240219	147.3211823	3.011939287
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SIC-DEFAULT		40.12240219	147.3211823	3.011939287
SIC-DEFAULT		39.45559311	196.1993256	2.316739559
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SCC-DEFAULT		36.66150284	429.8088379	1.849564672
SCC-DEFAULT		36.66150284	429.8088379	1.849564672
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ExitGasVelocity	ExitGasFlowRate	StackDefaultFlag
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26.50257874	188.8295898	22222
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25.3436203	121.28302	11111
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25.3436203	121.28302	11111
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25.3436203	121.28302	11111
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25.3436203	121.28302	11111
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0.0003	0	33333
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25.3436203	318.4770508	00014
25.3436203	318.4770508	00014
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25.3436203	318.4770508	00014
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25.3436203	318.4770508	00014
25.3436203	318.4770508	00014
25.3436203	318.4770508	00014
45.83332825	225	00000
31.68736649	156.4615631	22222
0.0003	0	33333
0.0003	0	33333
0.0003	0	33333
31.16291237	164.0556793	22222
31.16291237	164.0556793	22222
26.50257874	188.8295898	22222
26.50257874	188.8295898	22222
0.0003	0	33333
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26.50257874	188.8295898	22222
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26.50257874	188.8295898	22222
30.51599312	128.6386414	22222
0.0003	0	33333
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20.60937881	55.37241364	11111
20.60937881	55.37241364	11111
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28.89902687	107.0425644	11111
0.0003	0	03333
103.5800018	20.32999992	00000
0.0003	0	03333
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30.63441277	550.1000977	11111
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26.50257874	188.8295898	22222
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31.16291237	164.0556793	22222
31.16291237	164.0556793	22222
0.0003	0	33333

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31.16291237	164.0556793	22222
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31.16291237	164.0556793	22222
38.40090561	754	00000
38.40090561	754	00000
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38.40090561	754	00000
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34.53065872	733.333313	00000
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34.53065872	733.333313	00000
34.18883896	241.6666718	00000
34.18883896	241.6666718	00000
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34.18883896	241.6666718	00000
19.1670475	144.6666718	00000
19.1670475	144.6666718	00000
33.15727997	416.6666565	00000
33.15727997	416.6666565	00000
33.15727997	416.6666565	00000
33.15727997	416.6666565	00000
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0.0003	0	33333
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82.28418732	31.66666603	00000
31.16291237	164.0556793	22222
31.16291237	164.0556793	22222
0.0003	0	33333
31.16291237	164.0556793	22222
26.50258064	188.8296051	22222

26.50258064	188.8296051	22222
31.16291046	164.0556946	22222

31.16291046	164.0556946	22222

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StackDefaultFlagDescription
All of the parameters were defaulted using the SCC Code.
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All of the parameters were defaulted using the national defaults.
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All of the original values were retained.
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All of the parameters were defaulted using the national defaults.
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The exit gas flow rate was calculated.
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All of the parameters were defaulted using the national defaults.
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The exit gas temperature, stack diameter, exit gas velocity, and exit gas flow rate were defaulted to the national de
All of the original values were retained.
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All of the parameters were defaulted using the SIC Code.
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All of the parameters were defaulted using the national defaults.
The exit gas temperature and velocity were defaulted using the SIC Code and the exit gas flow rate was calculated
The exit gas temperature and velocity were defaulted using the SIC Code and the exit gas flow rate was calculated
The exit gas temperature and velocity were defaulted using the SIC Code and the exit gas flow rate was calculated
The exit gas temperature and velocity were defaulted using the SIC Code and the exit gas flow rate was calculated
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All of the parameters were defaulted using the national defaults.
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All of the parameters were defaulted using the national defaults.
The exit gas temperature and velocity were defaulted using the SIC Code and the exit gas flow rate was calculated
The exit gas temperature and velocity were defaulted using the SIC Code and the exit gas flow rate was calculated

The exit gas temperature and velocity were defaulted using the SIC Code and the exit gas flow rate was calculated
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All of the parameters were defaulted using the national defaults.
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The exit gas velocity was defaulted using the SCC Code and the exit gas flow rate was calculated.
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The exit gas temperature, stack diameter, exit gas velocity, and exit gas flow rate were defaulted to the national de
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REVISED StackHeight(ft)	REVISED ExitGasTemperature(F)	REVISED StackDiameter(ft)

REVISED ExitGasVelocity(ft/sec)	REVISED ExitGasFlowRate(cuft/sec)	DataSource Code
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Data Source Description	HAPEmissionsPerformanceLevel
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State agency data	01
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