Table 7

Toxics Release Inventory Summary

Lower Duwamish Waterway Early Action Area-4

Boeing Plant 2 TRI Data: Release Reports

Chemical	Date	Total On-site disposal or other releases	Total Off-site disposal or other releases	Total On- and Off- site disposal or other releases
Certain Glycol Ethers	2004	255	5	260
Diethanolamine		0	0	0
Naphalene		0	0	0
Certain Glycol Ethers	2003	255	0	255
Diethanolamine		0	0	0
Naphalene		0	0	0
Certain Glycol Ethers	2002	500	0	500
Diethanolamine		0	0	0
Methyl Ethyl Ketone		500	5	505
Naphalene		5	0	5
Certain Glycol Ethers	2001	500	0	500
Diethanolamine		5	0	5
Methyl Ethyl Ketone		500	5	505
Methyl Isobutyl Ketone		500	0	500
Naphalene		250	0	250
Certain Glycol Ethers	2000	255	5	260
Diethanolamine		0	0	0
Methyl Ethyl Ketone		1522	5	1527
Methyl Isobutyl Ketone		500	250	750
Naphalene		250	0	250
Certain Glycol Ethers	1999	500	0	500
Diethanolamine		0	0	0
Methyl Ethyl Ketone		1000	5	1005
Methyl Isobutyl Ketone		500	5	505
Naphalene		250	0	250
Certain Glycol Ethers	1998	10	10	20
Freon 113		250	0	250
Methyl Ethyl Ketone		1,850	255	2,105
Methyl Isobutyl Ketone		100	255	1,255
Naphalene		250	0	250
Certain Glycol Ethers	1997	255	0	255
Methyl Ethyl Ketone		4,850	.	4,850
Naphthalene		250	0	250
Toluene		755	0	755
Certain Glycol Ethers	1996	255	0	255
Methyl Ethyl Ketone		6,450	0	6,450
Naphthalene		250	0	250
Toluene		755	0	755
Chlorodifluoromethane	1995	9,200	0	9,200
Freon 113		3,700	0	3,700
Methyl Ethyl Ketone		4,350	5	4,355
Naphthalene		18	0	18
Toluene		1,850	0	1,850
Certain Glycol Ethers	1994	250	0	250
Chlorodifluoromethane		24000	0	24000
Freon 113		1300	0	1300
Methyl Ethyl Ketone		5700	250	5950
Naphthalene		250	0	250
Nitric Acid		0	250	250
Toluene		1205	250	1455
Trichloroethylene		9800	0	9800

Boeing Plant 2 TRI Data: Release Reports

Chemical	Date	Total On-site disposal or other releases	Total Off-site disposal or other releases	Total On- and Off- site disposal or other releases
Certain Glycol Ethers	1993	250	.	250
Dichloromethane		255	0	255
Freon 113		3600	0	3600
Methyl Ethyl Ketone		14935	250	15185
Naphthalene		250	.	250
Sulfuric Acid (1994 And After "acid aerosols" only)		250	250	500
Toluene		1000	5	1005
Trichloroethylene		36000	0	36000
Chromium Compounds (except chromite ore mined in the transvaal region)	1992	110	3390	3500
Freon 113		2100	0	21000
Methyl Ethyl Ketone		25800	890	26690
Naphthalene		440	0	440
Nitric Acid		1300	970	2270
Sulfuric Acid (1994 And After "acid aerosols" only)		700	1200	1900
Toluene		25150	2330	27480
Trichloroethylene		67000	0	67000
Xylenes (mixed isomers)		54090	250	54340
1,1,1-Trichloroethane	1991	10200	.	10200
Acetone		9800	.	9800
Chromium Compounds (except chromite ore mined in the transvaal region)		250	18800	19050
Freon 113		19200	.	19200
Hydrochloric Acid (1995 and after "acid aerosols" only)		250	.	250
Hydrogen Fluoride		250	.	250
Methyl Ethyl Ketone		95000	.	95000
Methyl Isobutyl Ketone		10250	.	10250
Nitric Acid		750	.	750
Sulfuric Acid (1994 And After "acid aerosols" only)		250	.	250
Toluene		56100	.	56100
Trichloroethylene		447000	.	447000
Xylenes (mixed isomers)		107000	.	107000
1,1,1-Trichloroethane	1990	3480	0	3480
Acetone		22500	0	22500
Chromium Compounds (except chromite ore mined in the transvaal region)		723	57660	58383
Ethylene Glycol		17400	12000	29400
Freon 113		37800	0	37800
Hydrochloric Acid (1995 and after "acid aerosols" only)		440	0	440
Hydrogen Fluoride		600	0	600
Methyl Ethyl Ketone		253000	0	253000
Naphthalene		470	0	470
Nitric Acid		9600	0	9600
Styrene		140	0	140
Sulfuric Acid (1994 And After "acid aerosols" only)		2600	.	2600
Tetrachloroethylene		12300	0	12300
Toluene		145000	.	145000
Trichloroethylene		440000	0	440000
Xylenes (mixed isomers)		147000	0	147000

Boeing Plant 2 TRI Data: Release Reports

Chemical	Date	Total On-site disposal or other releases	Total Off-site disposal or other releases	Total On- and Off- site disposal or other releases
1,1,1-Trichloroethane	1989	5700	0	5700
Acetone		3550	0	3550
Chromium Compounds (except chromite ore mined in the transvaal region)		460	28284	28744
Ethylene Glycol		250	10200	10450
Freon 113		31000	0	31000
Hydrochloric Acid (1995 and after "acid aerosols" only)		500	0	500
Hydrogen Fluoride		250	0	250
Methyl Ethyl Ketone		164,000	0	164,000
Methyl Isobutyl Ketone		28,000	0	28,000
Naphthalene		750	0	750
Nitric Acid		500	0	500
Sulfuric Acid (1994 And After "acid aerosols" only)		500	.	500
Toluene		84,000	0	84,000
Trichloroethylene		216,000	85,000	301,000
Xylenes (mixed isomers)		132,000	0	132,000
1,1,1-Trichloroethane	1988	43,250	0	43,250
Acetone		34,750	0	34,750
Chromium Compounds (except chromite ore mined in the transvaal region)		500	4,175	4,675
Hydrochloric Acid (1995 and after "acid aerosols" only)		500	.	500
Hydrogen Fluoride		250	31,000	31,250
M-Xylene		34,500	0	34,500
Methyl Ethyl Ketone		95,000	250	95,000
Methyl Isobutyl Ketone		13,750	0	14,000
Nitric Acid		500	0	500
O-Xylene		11,750	0	11,750
P-Xylene		14,000	0	14,000
Sodium Hydroxide (Solution)		250	0	250
Sulfuric Acid (1994 And After "acid aerosols" only)		500	0	500
Toluene		24,000	0	24,000
Trichloroethylene		682,000	750	682,750
Xylenes (mixed isomers)		119,750	750	120,500

Key:
Total Off-site disposal or other releases: a discharge of a toxic chemical to the environment that occurs as a result of a facility's transferring a waste containing a TRI chemical off-site disposal or other release, as reported in Section 6 of the TRI Form R.
Total On- and Off-Site Disposal and other releases: the sum of total on-site disposal or other release and total off-site disposal or
POTW = Publicly Owned Treatment works
"." means the facility left that particular cell blank in its Form R submission (a zero in a cell demotes either that the facility reported "0" or "NA" in its Form R submission
All measurements are in pounds

TRI Data: Waste Transfer Reports

Chemical	Date	Transfers to Recycling	Transferred to Energy Recovery	Transfers to treatment	Transfers to POTWs (Non Metals)	POWs (Metal and Metal Compounds)	Other Off-site Transfers	Transfers Off-Site for Disposal or Other Releases	Total Transfers Off-site for Further Waste Management
Certain Glycol Ethers	2004	0	10	15	0	.	0	5	30
Diethanolamine		0	10	10	0	.	0	0	20
Naphalene		0	0	0	0	.	0	0	0
Certain Glycol Ethers	2003	0	10	10	0	.	0	0	20
Diethanolamine		0	10	10	0	.	0	0	20
Naphalene		0	0	0	0	.	0	0	0
Certain Glycol Ethers	2002	0	10	10	0	.	0	0	20
Diethanolamine		0	10	255	0	.	0	0	265
Methyl Ethyl Ketone		0	260	10	0	.	0	5	275
Naphalene		0	0	5	0	.	0	0	5
Certain Glycol Ethers	2001	0	10	10	0	.	0	0	20
Diethanolamine		0	500	500	0	.	0	0	1000
Methyl Ethyl Ketone		0	10	15	0	.	0	5	30
Methyl Isobutyl Ketone		0	500	755	0	.	0	0	1255
Naphalene		0	1000	250	0	.	0	0	1250
Certain Glycol Ethers	2000	0	10	15	0	.	0	5	30
Diethanolamine		0	500	500	0	.	0	0	1000
Methyl Ethyl Ketone		0	10	20	0	.	0	5	35
Methyl Isobutyl Ketone		0	500	500	0	.	0	250	1250
Naphalene		0	0	0	0	.	0	0	0
Certain Glycol Ethers	1999	0	0	5	.	.	0	0	5
Diethanolamine		0	0	750	.	.	0	0	750
Methyl Ethyl Ketone		0	20	510	.	.	0	5	535
Methyl Isobutyl Ketone		0	15	505	.	.	0	5	525
Naphalene		0	0	0	0	.	0	0	0
Certain Glycol Ethers	1998	0	20	265	.	.	0	10	295
Freon 113		250	0	505	.	.	0	0	755
Methyl Ethyl Ketone		5	510	1005	0	.	.	255	1775
Methyl Isobutyl Ketone		0	265	755	.	.	0	255	1275
Naphalene		0	0	0	0	.	0	0	0
Certain Glycol Ethers	1997	0	250	10	.	.	0	0	260
Methyl Ethyl Ketone		250	500	505	0	.	.	.	1255
Naphthalene		0	0	0	.	.	0	0	0
Toluene		255	505	500	0	.	.	0	1260
Certain Glycol Ethers	1996	0	505	505	0	.	0	0	1010
Methyl Ethyl Ketone		250	755	250	0	.	.	0	1255
Naphthalene		5	250	0	0	.	0	0	255
Toluene		5	750	250	0	.	.	0	1005
Chlorodifluoromethane	1995	0	0	0	.	.	0	0	0
Freon 113		0	0	1500	0	.	0	0	1500
Methyl Ethyl Ketone		255	1005	1255	0	.	0	5	2520
Naphthalene		0	10	0	0	.	0	0	10
Toluene		250	760	510	0	.	0	0	1520
Certain Glycol Ethers	1994	5	10	10	0	.	0	0	25
Chlorodifluoromethane		0	0	0	0	.	0	0	0
Freon 113		500	0	510	0	.	0	0	1010
Methyl Ethyl Ketone		1600	2400	265	0	.	0	250	4515
Naphthalene		0	10	5	0	.	0	0	15
Nitric Acid		0	0	11305	0	.	0	250	11555
Toluene		500	750	515	0	.	0	250	2015
Trichloroethylene		22000	0	1000	0	.	0	0	23000

TRI Data: Waste Transfer Reports

Chemical	Date	Transfers to Recycling	Transferred to Energy Recovery	Transfers to treatment	Transfers to POTWs (Non Metals)	POWs (Metal and Metal Compounds)	Other Off-site Transfers	Transfers Off-Site for Disposal or Other Releases	Total Transfers Off-site for Further Waste Management
Certain Glycol Ethers		.	.	.	0	.	.	.	0
Dichloromethane		0	0	760	0	.	.	0	760
Freon 113		3200	0	1755	0	.	0	0	4955
Methyl Ethyl Ketone		500	750	500	0	.	.	250	2000
Naphthalene	1993	.	.	.	0	.	.	.	0
Sulfuric Acid (1994 And After "acid aerosols" only)		0	0	750	0	.	.	250	1000
Toluene		750	1000	750	0	.	.	5	2505
Trichloroethylene		5110	0	6000	0	.	.	0	11110
Chromium Compounds (except chromite ore mined in the transvaal region)		200	320	880	0	140	.	3250	4790
Freon 113		130	580	120	0	.	.	0	830
Methyl Ethyl Ketone		850	4510	2230	0	.	.	890	8480
Naphthalene	1992	6	0	0	0	.	.	0	6
Nitric Acid		0	0	41024	0	.	.	970	41994
Sulfuric Acid (1994 And After "acid aerosols" only)		0	0	3000	0	.	.	1200	4200
Toluene		410	6735	1493	0	.	.	2330	10968
Trichloroethylene		25180	23865	3830	0	.	.	0	52875
Xylenes (mixed isomers)		900	2020	1180	0	.	.	250	4350
1,1,1-Trichloroethane		250	.	3100	0	.	.	.	3350
Acetone		.	.	750	0	.	.	.	750
Chromium Compounds (except chromite ore mined in the transvaal region)		.		750	.	250	.	18500	19550
Freon 113		1200	.	750	0	.	.	.	1950
Hydrochloric Acid (1995 and after "acid aerosols" only)		.	.	1250	0	.	.	.	1250
Hydrogen Fluoride	1991	.	.	1250	0	.	.	.	1250
Methyl Ethyl Ketone		.	.	20000	0	.	.	.	20000
Methyl Isobutyl Ketone		.	.	250	0	.	.	.	250
Nitric Acid		.	.	18450	5	.	.	.	18455
Sulfuric Acid (1994 And After "acid aerosols" only)		.	.	6000	0	.	.	.	6000
Toluene		.	.	4800	0	.	.	.	4800
Trichloroethylene		7200	.	25000	0	.	.	.	32200
Xylenes (mixed isomers)		.	.	1900	0	.	.	.	1900
1,1,1-Trichloroethane		0	0	7600	0	.	.	0	7600
Acetone		0	0	1821	0	.	.	0	1821
Chromium Compounds (except chromite ore mined in the transvaal region)		.	.	.	.	660	.	57000	57660
Ethylene Glycol		0	0	0	0	.	.	12000	12000
Freon 113		0	0	2000	0	.	.	0	2000
Hydrochloric Acid (1995 and after "acid aerosols" only)		0	0	6510	150	.	.	0	6660
Hydrogen Fluoride	1990	0	0	6600	230	.	.	0	6830
Methyl Ethyl Ketone		0	0	3121	0	.	.	0	6121
Naphthalene		0	0	0	0	.	.	0	0
Nitric Acid		0	0	72000	4000	.	.	0	76000
Styrene			0	0	0	.	.	0	0
Sulfuric Acid (1994 And After "acid aerosols" only)		.	.	13800	1100	.	.	.	14900
Tetrachloroethylene		0	0	2145	0	.	.	0	2145
Toluene		.	.	2821	0	.	.	.	2821
Trichloroethylene		0	0	66000	0	.	.	0	66000
Xylenes (mixed isomers)		0	0	13000	0	.	.	0	13000

TRI Data: Waste Transfer Reports

Chemical	Date	Transfers to Recycling	Transferred to Energy Recovery	Transfers to treatment	Transfers to POTWs (Non Metals)	POWs (Metal and Metal Compounds)	Other Off-site Transfers	Transfers Off-Site for Disposal or Other Releases	Total Transfers Off-site for Further Waste Management
1,1,1-Trichloroethane	1989	0	0	2500	0	.	.	0	2500
Acetone		0	0	23000	0	.	.	0	23000
Chromium Compounds (except chromite ore mined in the transvaal region)		.	.	.	.	660	.	27624	28284
Ethylene Glycol		0	0	0	0	.	.	10200	10200
Freon 113		0	0	1000	0	.	.	0	1000
Hydrochloric Acid (1995 and after "acid aerosols" only)		0	0	12130	150	.	.	0	12280
Hydrogen Fluoride		0	0	1600	200	.	.	0	16200
Methyl Ethyl Ketone		0	0	35000	0	.	.	0	35000
Methyl Isobutyl Ketone		0	0	410	0	.	.	0	410
Naphthalene		0	0	0	0	.	.	0	0
Nitric Acid		0	0	46000	5500	.	.	0	465500
Sulfuric Acid (1994 And After "acid aerosols" only)		.	.	112850	1400	.	.	.	114250
Toluene		0	0	6200	0	.	.	0	6200
Trichloroethylene		0	0	0	0	.	.	85000	85000
Xylenes (mixed isomers)		0	0	9000	0	.	.	0	9000
1,1,1-Trichloroethane	1988	0	0	750	0	.	.	0	750
Acetone		0	0	250	0	.	.	0	250
Chromium Compounds (except chromite ore mined in the transvaal region)		.	.	.	.	675	.	3500	4175
Hydrochloric Acid (1995 and after "acid aerosols" only)		.	.	19200	0	.	.	.	19200
Hydrogen Fluoride		0	0	0	0	.	.	31000	31000
M-Xylene		0	0	750	0	.	.	0	750
Methyl Ethyl Ketone		100000	0	0	0	.	.	0	100000
Methyl Isobutyl Ketone		0	0	0	0	.	.	250	250
Nitric Acid		0	0	330000	0	.	.	0	330000
O-Xylene		0	0	250	0	.	.	0	250
P-Xylene		0	0	750	0	.	.	0	750
Sodium Hydroxide (Solution)		0	0	98000	250	.	.	0	98250
Sulfuric Acid (1994 And After "acid aerosols" only)		0	0	115000	0	.	.	0	115000
Toluene		0	0	3000	0	.	.	0	3000
Trichloroethylene		0	0	0	0	.	.	750	750
Xylenes (mixed isomers)		0	0	0	0	.	.	750	750

Key

Transfers to Recycling: the total among of toxic chemical in the waste stream transferred from the facility to an off-site location during the
Transferred to Energy Recovery: the total amount of the toxic chemical in the waste stream transferred from the facility to an off-site
Transfers to treatment: the total amount of toxic chemical in the waste stream transferred from the facility to an off-site location during the
Transfers to POWs: the total amount of the toxic chemical in the waste stream transferred from the facility to all POTWs during the
Other Off-Site Transfers: toxic chemicals in waste that were reported as transferred off-site for which the off-site activity was not specified
Transfers Off-Site for Disposal or Other Releases: sum of transfers to underground injection, RCRA Subtitle C landfills, other landfills,
Total Transfers Off-Site of Further Waste Management: the sum of transfers to recycling, transfers to energy recovery, transfers to
POTW = Publicly Owned Treatment works
"." means the facility left that particular cell blank in its Form R submission (a zero in a cell demotes either that the facility reported "0" or "NA" in its Form R submission

TRI Data: Waste Quantity Reports

Chemical	Date	Recycled On-site	Recycled Off-site	Energy Recovery On-site	Energy-Recovery Off-site	Treated On-site	Treated Off-site	Total Other Off-Site Disposal or Other Releases	Total Production-related Waste Managed	Non-production related Waste Managed
Certain Glycol Ethers	2004	0	0	0	1	158	1	0	163	0
Diethanolamine		0	0	0	9	0	0	0	180	0
Naphalene		0	0	0	0	0	0	0	0	0
Certain Glycol Ethers	2003	0	0	0	6	96	0	0	108	0
Diethanolamine		0	0	0	16	0	0	0	31	0
Naphalene		0	0	0	0	0	0	0	0	0
Certain Glycol Ethers	2002	0	0	0	3	0	3	167	173	0
Diethanolamine		0	0	0	19	0	19	0	38	0
Methyl Ethyl Ketone		0	0	0	40	0	7	127	174	0
Naphalene		0	0	0	0	0	1	5	6	0
Certain Glycol Ethers	2001	0	0	0	6	0	5	80	91	0
Diethanolamine		0	0	0	44	0	44	2	90	0
Methyl Ethyl Ketone		0	0	0	20	0	13	433	466	0
Methyl Isobutyl Ketone		0	0	0	52	0	195	264	511	0
Naphalene		0	0	0	87	0	109	16	212	0
Certain Glycol Ethers	2000	0	0	0	6	0	11	26	43	0
Diethanolamine		0	0	0	38	0	38	0	76	0
Methyl Ethyl Ketone		0	0	0	21	0	24	1383	1428	0
Methyl Isobutyl Ketone		0	0	0	52	0	46	325	423	0
Naphalene		0	0	0	0	0	0	16	16	0
Certain Glycol Ethers	1999	0	0	0	0	0	5	49	54	0
Diethanolamine		0	0	0	0	0	71	0	71	0
Methyl Ethyl Ketone		0	0	0	11	0	36	860	907	0
Methyl Isobutyl Ketone		0	0	0	25	0	79	640	744	0
Naphalene		0	0	0	0	0	0	14	14	0
Certain Glycol Ethers	1998	0	0	0	10	0	65	10	85	0
Freon 113		0	120	0	0	0	260	350	730	0
Methyl Ethyl Ketone		0	2	0	91	0	220	1700	2013	0
Methyl Isobutyl Ketone		0	0	0	19	0	360	570	949	0
Naphalene		0	0	0	0	0	0	15	15	0
Certain Glycol Ethers	1997	0	0	0	12	0	13	22	47	0
Methyl Ethyl Ketone		0	37	0	930	0	110	4700	5777	0
Naphthalene		0	0	0	0	0	0	15	15	0
Toluene		0	29	0	370	0	29	1700	2128	0
Certain Glycol Ethers	1996	0	0	0	41	0	160	15	216	0
Methyl Ethyl Ketone		0	47	0	620	0	30	6400	7097	0
Naphthalene		0	5	0	38	0	0	15	58	0
Toluene		0	9	0	570	0	12	740	1331	0
Chlorodifluoromethane	1995	0	0	0	0	0	0	9200	9200	8600
Freon 113		0	0	0	0	0	310	3700	4010	0
Methyl Ethyl Ketone		0	330	0	460	0	710	4300	5800	0
Naphthalene		0	0	0	3	0	0	18	21	0
Toluene		0	57	0	160	0	110	1700	2027	0
Certain Glycol Ethers	1994	0	2	0	8	0	2	43	55	0
Chlorodifluoromethane		0	0	0	0	0	0	24000	24000	0
Freon 113		0	63	0	0	0	90	1300	1453	0
Methyl Ethyl Ketone		0	1500	0	2100	0	310	5700	9610	0
Naphthalene		0	0	0	5	0	20	18	25	0
Nitric Acid		0	0	0	0	0	11000	21	11021	0
Toluene		0	610	0	360	0	72	1300	2342	0
Trichloroethylene		0	22000	0	0	0	500	9800	32300	0

TRI Data: Waste Quantity Reports

Chemical	Date	Recycled On-site	Recycled Off-site	Energy Recovery On-site	Energy-Recovery Off-site	Treated On-site	Treated Off-site	Total Other Off-Site Disposal or Other Releases	Total Production-related Waste Managed	Non-production related Waste Managed
Certain Glycol Ethers		0	0	0	0	0	0	70	70	0
Dichloromethane		0	0	0	0	0	80	130	210	0
Freon 113		0	3000	0	0	0	1200	3600	7800	0
Methyl Ethyl Ketone		0	450	0	280	0	750	15000	16480	0
Naphthalene	1993	0	0	0	0	0	0	400	400	0
Sulfuric Acid (1994 And After "acid aerosols" only)		0	0	0	0	1200	630	290	2120	0
Toluene		0	650	0	270	0	630	1100	2650	0
Trichloroethylene		0	5300	0	0	0	6000	36000	47300	0
Chromium Compounds (except chromite ore mined in the transvaal region)		0	200	0	350	0	2700	1800	5050	0
Freon 113		0	130	0	570	0	130	21000	21830	0
Methyl Ethyl Ketone		5600	850	0	4500	0	2300	27000	40250	0
Naphthalene	1992	0	6	0	0	0	0	440	446	0
Nitric Acid		0	0	0	0	20000	41000	2200	63200	0
Sulfuric Acid (1994 And After "acid aerosols" only)		0	0	0	0	30000	3000	1900	34900	0
Toluene		0	400	0	7000	0	1500	27000	35900	0
Trichloroethylene		0	25000	0	24000	0	3800	67000	119800	0
Xylenes (mixed isomers)		0	910	0	2000	0	1200	54000	58110	0
1,1,1-Trichloroethane		0	350	0	0	0	2700	10000	13050	410
Acetone		0	0	0	0	0	900	9800	10700	61
Chromium Compounds (except chromite ore mined in the transvaal region)		0	0	0	0	0	20000	40	20040	.
Freon 113		0	1200	0	0	0	570	19000	20770	0
Hydrochloric Acid (1995 and after "acid aerosols" only)		0	0	0	0	12000	800	33	12833	0
Hydrogen Fluoride	1991	0	0	0	0	11000	600	29	11629	62
Methyl Ethyl Ketone		15000	0	0	0	0	19000	94000	128000	213
Methyl Isobutyl Ketone		0	0	0	0	0	12	10000	10012	0
Nitric Acid		0	0	0	0	310000	18000	810	328810	490
Sulfuric Acid (1994 And After "acid aerosols" only)		0	0	0	0	98000	5900	260	104160	0
Toluene		0	0	0	0	0	4500	56000	60500	250
Trichloroethylene		0	7200	0	0	0	24000	440000	471200	910
Xylenes (mixed isomers)		0	0	0	0	0	1900	108000	109900	0

Key

Recycled On-site: the amount of the toxic chemical recycled on-site during the calendar year for which the report was submitted. Data from

Recycled Off-site: the total amount of the toxic chemical sent off-site for recycling during the calendar year for which the report was submitted.

Energy Recovery On-site: the total amount of the toxic chemical in waste burned for energy recovery on-site during the calendar year for which

Energy Recovery Off-site: the total amount of the toxic chemical in waste sent off-site to be burned for energy recovery during the calendar year

Treated On-site: the total amount of the toxic chemical treated on-site during the calendar year for which the report was submitted. Data from

Treated Off-site: the total amount of the toxic chemical sent for treatment off-site during the calendar year for which the report was submitted.

Total On-Site Disposal to Class I UI Wells...: the total amount of the toxic chemical treated on-site during the calendar year for which the report

Total Other On-Site Disposal or other Releases: the total amount of the toxic chemical disposed of or released to production related events by

Treated Off-site Disposal to Class I Underground Injection Wells...: the total amount of the toxic chemical transferred for disposal or release

Other Off-Site Disposal or Other Releases: the total amount of the toxic chemical transferred for disposal or release dur to production related

Total Production-related Waste Managed: the sum of recycled on-site, recycled off-site, energy recovery on-site, energy recovery off-site,

Non-production related Waste Managed: the total amount of the toxic chemical released directly to the environment or sent off-site for

NOTE:

All measurements are in pounds