APPENDIX F Air Quality

Use Group	Representative Processes included	CAS No: Pollutant	(ib/hr) 93rd Percentile	Max	sac	(b/y 93rd Percentile	4
Jse Group 18A			1				_
everages, acconoix, or prevenes	No permitted sources identified.						
	Glass or large glass products, including structural or plane glass or similar products	0079-83-1 ISOBUTYL ALCOHOL 0012-83-8 CABBON DICXIDE 00514-08-1 CABBON MONXXDE 07446-09-5 SULFUR DICXIDE 07646-14-7: AMMONIA 07732-13-8: WATER MIST 00312-32-4 URGONIE	0.29 1.00 0.83 0.14 3.76 2.40 0.03	0.14 4.00 2.50	40,000 196 2,400	38.614 8760 1684.7562 289.66 6012.48 8254.73 161.93	
iraphite or graphite products		NY075-00-0: PARTICULATES	0.03 2.75	0.03 3.50	150	161.93 7748.32	_
lair, felt, or feathers, bulk processing, washing, curing or dyeing	No permitted sources identified.						
inoleum or oil doth	Hair, felt, or feathers, bulk processing, washing, curing or dyeing	NY075-00-0: PARTICULATES	2.00E-03	2.00E-03	150	3.20	_
feat or fish products or preparation of fish for packing	No permitted sources identified.	4 m					
	Meat or fish products or preparation of fish for packing	0055-00-0: FORMADEHYDE 0066-10-7: ACETIC ACID 0076-42: B: METHANE 00651-036: CABBON MONXIDE 00454-60-5: SULVER DIOXIDE 10024-44: NITROGEN DIOXIDE 10024-44: NITROGEN DIOXIDE	0.02 0.06 0.02 0.14 2.00E-03 0.05 0.07	0.02	30 3,700 40,000 196 188 150	0.94 58.805 8.12 109.08 5.75 39.402 76.772	
Aetal or metal ores, reduction, refining, smelting, or alloying	Metal or metal ores, reduction, refining, smelting, or alloying	00050-00-0: FORMADEHYDE		1.005-03	30	3.00	
		Model 4-15 (ArcTine)	6006-03 0.24 0.24 0.24 0.24 0.24 0.25 0.2	6.06:03 6.06:03 6.06:0 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	3	1.111 4.111 4.002 5.024 5.	5
herd allege of bit, mitsellaneous, including solder, powler, losse, browne, or the, had or gold fut, or similar products	Metal alloys or fol, micellaneous, neideding solder, powere, brass, bronse, or to, kad or gold fold, or similar products	2004-01-21 EININGL 2005-01-54 SI SIMINATINA CADIDA 2005-01-54 SI SIMINATINA CADIDA 2005-01-58 SI MITOCAL CADIDA 2005-01-58 SI MITOCAL CADIDA 2005-01-59 SIMINATINA CADIDA 2005-01-59 SIMINATINA CADIDA 2005-01-59 SIMINATINA 2005-01-59 SIMINATINA 2005-01-59 SIMINATINATINA 2005-01-59 SIMINATINA 2005-01-59 SIMI	2.55 0.01 0.10 1.00-03 1.40 1.00-03 0.31 0.84193 0.11 5.00-03 0.55 1.00-03 0.12 1.00-03 0.12 1.00-03 0.12	0.10 1.00E-03 1.40 1.00E-03 0.31 11.64 0.11 5.00E-03	 33,000 98,000 520 13,000 37,000 380 40,000 200 20 	4203.6 17 218.9 1.92 1960 2.10 12.75 10896.921 235.9 10 1004.4228 0.19 381.541 1.006.03 34.961 10.16534 1.19 1.73	1
And ar metal products, treatment or proceeding. Including anameting, japanoing, lacquoring, galanoting, or similar processes	Metal or metal products, treatment or processing, including acamalog, japanong, Bacquering, galancing, or similar processes	North Colong Management Second Seco	0.53 0.74	0.53 1.08 6.00E-03 0.19 0.32 2.40 3.00 0.08 2.40 0.08 0.08 0.08 0.08 0.08 0.08 0.08 0	 2,100 150 30 33,000 98,000 13,000 31,000 37,000 37,000 37,000 37,000 2,000 22,000 2,400 2,400 150 	1:03 1102 1109.2 12 155.49932 238.465 256 256 2575 550 2234 209 72378 2246 200 2797 560 2151.36 200 2797 550 46 40 46 46 2131.375 25.2.8	
htaf carding or foendry products, hazary, including ornamental ince work, or elember products	Metal casting or foundry products, heavy, including unnamental inor work, or simila products	000 143 0070074 AC000L 00013-6 40704 00013-6 40704 00013-6 40704 00013-6 40704 00010-0000 00010-0000 00010-0000 00010-0000 00010-0000 00000-00000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-0000 00000-00000 0000000 000000 0000000 0000000	1.00E-03 0.96 0.53	0.17 1 3.00E-03 8.07 1.00E-03 1.08 0.53 4.93 2.67 0.06 4.00E-03 0.04	98,000 180,000 13,000 31,000 37,000 95,000 95,000 40,000 22,000	45.69 41.0575 5.60 2017.5 1.60 1461.722 53 8599.944 3610.8 15.25 5.62 5.32 2680.706	

Industry City Rezoning - Industrial Source Analysis Emissions Profile

Dis Group Regressetative Processes Included Calibrative Control Field Processes Regressetative Processes Included Calibrative Control Field Processes Regressetative Proceses Regress Regresse			
0.00 0.		Emissions ((lb/yr)	(AN)
1244-38-1 ALUMANUM ONDE 0.04 0.05 0.05 0.05 0.05 0.05 0.05 0.05	sac	93rd Percentile	Max AGC
		64 80	64 4.50 80 2.40 66 80
0744-607-5.542/URIDCONDE 0.02 0.11 0 0003-0.6-5.44/URIDCONDE 0.07 0-	196	48.416 16.75	16.75 900
10102-44-0: NITROGEN DIOXIDE 0.09 0.09 18	188 150	57 421.84	57 100 2880
Monument works, with no limitation on processing	150	24.9424	28
valit, vanishe, or trapertise		0.000	
Matic, raw			
20064 17 D CTUANOL 9 22 10 9	30	123.6 14377.6	123.6 0.06 17200 45,000
00067-56-11 METHANOL 0.02 0.02 33,0	3,000	6.24 42	6.24 60 42 4,000
00052-54.1 ACETONE 5.69 6.35 180.0	8,000 80,000	9095.52 6312 1.00	20496 7,000 8300 30,000 1.00 590
		91.175	98 0.11
00078-83-1: ISOBUTYLALCOHOL 6.09 6.47	4,000	16 9763.2	10368 360
00078-32 MITTIN ETMIN CTODIE 4.99 5.51 1.01 00085-82 Funti Endour MITHALA 0.47 0.47 0.47 00073-05 MITTINEAD 0.82 0.82 7.02	3,000	8636 1880	10400 5,000 1880 0.42 624 3.00
	7,900	624 4.80	4.80 1,000
0000-0-45 STWBM 002 0-00 07 0000-1-15 KENCMTNE 02 0-20 -	7,000	443.5 33	650 1,000 33 0.02
0007926-0 100E-03	1.000	6.24 9224	6.24 10400 3.000
0005683-100LUNE 725 9.64 97.0	7,000	11024.92 4.80	15424 5,000 4.80 20
00199-99-1178AHY100194AH 0.02 0.02 0.00 00000000000000000000000	0,000	52.8 6.24	52.8 350 6.24 6,000
001343-2 DOCTN #TMONMATE 0.28 0.28 - 0.29 -		1630 0.01	1630 0.42 0.01 2.40
00123-86-4: BUTYLACETATE 1.82 1.96 95,0	5,000	2275	2450 17,000
00141-78-6: ETHYL ACETATE 0.62 0.67		2.00 2991.72	2.00 18 3216 3,400
00630-08-0: CARBON MONOXIDE 1.80 3.14 40,0	0,000	2400 9643.56	2400 3,900 13458
91510732-SD0UM HYDROXDE 2266-03 100-03 100-03 10 013130252 1000 HYDROXDE 100-03	200	3.79 1.60 1.76	3.96 1.60 0.04 1.76 0.04
	20		1.76 0.24
0/04-69-5 SULFUR DODDE 0.37 1.00 19 0/04-69-5 SULFUR DODDE 0.037 0.00 10	196 1,100	299.41082 0.50	800 80 0.50 20
07664-38-2: PHOSPHORIC ACID 4.87 4.87 30	300		9.95 10
20064491-53LHWRLADD 100-63 100-63 1 20074491-53LHWRLADD 100-63	120	4222.4 2.00 2557.5	2.00 1.00 2250 900
0002-85-2 R015/001F 1 005-03 1 005-03	188	0.20	0.20 2.40 20 100
11115-74-5: CHROMIC ACID 0.70 0.75	188 150	20 148.905 5335.04	20 100 160 4.50E-0 16000
Norselain products, including bathroom or kitchen equipment or similar products Proteilain products, including bathroom or kitchen equipment or similar products			
NV075-00-0-ARTICULATES 0.04 0.05 9	150	78.864	96
Bubber natural or southatic including tires tubes or similar products 00050,00,0 FORMADEHYDE 0.47 0.50 30	30	1.56 66	1.60 0.06 66 240
0005742-3: CYANDES 0.03 0.04 83	380	55.0966	59.2 3.50
00564.19.2 aCEU 0 40 D 1005-03 1005-03 3 2	8,700 3,000	0.40 465.28	0.40 60 500 4,000
00067-63-0: ISOPROPYLALCOHOL 0.01 0.01 98,0	8,000 520	4.00 0.25	4.00 7,000 0.25 0.80
0012 05 8 ACETONITRIE 0.01 0.01		4.00	4.00 60 0.50 0.02
00078-59-1; ISOPHORONE 0.05 0.05 2.80	18 1,800 3,000	0.50 100 0.80	100
00108-88-3: TOLUENE 0.97 1.08 37,0	7,000	1516.32	1728 5,000
00110543: HEXANE 247 2.47 - 00117-62: TURHISAUXOLOMOBUTY 0.05 0.05 3.43	4,000	1976 90	1976 700 90 1,600
0012438/CAMBON DIGDE 22.4 2.4 - 001433/S 50DUM CAVADE 1064-0 38	380	98.6 1.42	98.6 21,000 1.60 3.50
000504/2 CAMON MONOXONE 113 112 10 01317-73 2 COMM MONOXONE 013 05 20	0,000 200	2688 49.88	2688 72
01313-99-1: NICKELOXIDE 1.00E-03 1.00E-03 0.2	0.20	1.60	1.60 5.30E-0
01314-33-204 C005E 0.02 0.02 -0 10330-30-374154(MASHNT: 0.02 0.02 -0 01335-37514(MASHNT: 0.02 5666 - 01335-37514(MASHNT: 0.5666 - 56668 -	2,000	8.30 46.1 3.73	8.30 5.90E-0 46.1 100 4.00 0.04
- 100 - 100		4.00 0.88	4.00 0.04 0.88 0.04
	20		
074e439.000mUM 100-03 106-03 - 1746.66.6.5mC 105.60 - 1746.66.6.5mC 105.60 -		1.00E-03 1.32	1.00E-03 2.40E-0 1.32 45
07446-09-5: SULFUR DIOXIDE 0.30 0.35 19	196 1,100 300	301.735 1302.2	350 80 1900 20 1.60 10
07664-39-3: HYDROGEN FLUORIDE 0.01 0.01 5.6	5.60	1.60	0.01 0.07
	120 £,400	4329.808 30.674	6013 100 35 1.00 27.2 12
07567-372-X1190CACID 0.07 0.07 0.09 19 0772-554- BIOOMINE 500-09 19	86 130	24.8676 3.20	27.2 12 3.20 1.60
0/772-43- MARIAN SULATE 1.006-00 1.006-00		0.02 4.10	0.02 12 6.05 2.00
0003-03-06 Novmina 0.026 00 00.00		1260 1.00	1260 900 1.00 900
100244 4 WTIDGIN (NODIC 0.34 0.39 11 100244 C WTIDGIN (NODIC 1.04 0.40 1.40 1.40 1.40 1.40 1.40 1.40	188	336.2008 8.25	390 100 8.80 4.50E-0
1407-96-6: TALC 0.28 0.30	150	145.192	156 4.80
		242.86	
Soaps or detergients			2186
Soaps or detergents DOG4.37.5.THANDL 1006.40 1.006.40 1.006.40 1.006.40 MD5.59.4P (D1500040000 1.006.40	380	1.50 1.60 1.20	1.50 45,000 1.60 3.50
Soaps or detergents DOG4.37.5.THANDL 1006.40 1.006.40 1.006.40 1.006.40 MD5.59.4P (D1500040000 1.006.40	380 0,000	1.60	1.50 45,000 1.60 3.50 1.20 24
Stops or detrigents DODE-17-S: THANDL 1055-03 1		1.60 1.20 3.20 0.13 2.00	1.50 45,000 1.60 3.50 1.20 24 3.20 0.13 2.70E-0 2.00
Stops or detergents DODA-17-S: THANDL 1055-03 1	 0,000 200 196	1.60 1.20 3.20 0.13 2.00 0.60 9.41	1.50 45,000 1.60 3.50 1.20 24 3.20 0.13 2.70E-0 2.00 0.60 0.09 10 80
Shape or detergents DOG4-37.5 [FMADL] 106.4	 0,000 200 196 100	1.60 1.20 3.20 0.13 2.00 0.60 9.41	1.50 45,000 1.60 3.50 1.20 24 3.20 0.13 2.70E-0 2.00 0.60 0.09 10 80 0.64 30
Shape of detergents Dodgs of detergents <thdodgs detergents<="" of="" th=""> Dodgs of detergents</thdodgs>	 0,000 200 196	1.60 1.20 3.20 0.13 2.00 0.60 9.41	1.50 45,000 1.60 3.50 1.20 0.13 2.70E-0 2.00 0.60 0.09 10 80 0.64 20
Skops of delergents Dogs o	 0,000 200 196 1,100 1,400 120 86 150	1.60 1.20 0.13 2.00 0.60 9.41 0.64 1.60 3.00E-03 2.00 1059.77806	1.50 45,000 1.60 3.50 1.20 24 3.20 0.13 2.706-0 0.60 0.09 1.60 80 0.64 20 1.60 1.00 2.00 -2 1.61 100 1.62 3.006-03 1.685.903 265 0.05
Skops of delergents Dogs o	 0,000 200 196 1,100 1,400 120 86 150 30 	1.60 1.20 3.20 0.13 2.00 0.66 9.41 1.66 3.00E-03 2.00 1.659,77806 256 712	1.50 45,000 1.60 3.50 1.20 24 3.20 0.13 2.706-0 0.00 0.60 0.09 1.60 1.00 3.00E-03 1.00 2.65 0.06
Skaps of datagents Gogs of datagents GOG 13.5, D1AGG, 100,00 1.00,00 <td> 0,000 200 196 1,100 120 86 150 30 3,000 8,000</td> <td>1.60 1.20 3.20 0.13 2.00 0.60 9.41 0.64 1.60 3.00-03 2.00 1059.77806 712 3.00 1878.66</td> <td>1.50 45,000 1.60 3.50 1.20 2.40 2.01 2.706.00 0.13 2.706.00 0.660 0.90 1.60 100 3.006.03 1.00 2.00 1.2 1.60 100 3.006.03 1.00 2.56 0.06 3.00 4,000 3.201 7,000</td>	 0,000 200 196 1,100 120 86 150 30 3,000 8,000	1.60 1.20 3.20 0.13 2.00 0.60 9.41 0.64 1.60 3.00-03 2.00 1059.77806 712 3.00 1878.66	1.50 45,000 1.60 3.50 1.20 2.40 2.01 2.706.00 0.13 2.706.00 0.660 0.90 1.60 100 3.006.03 1.00 2.00 1.2 1.60 100 3.006.03 1.00 2.56 0.06 3.00 4,000 3.201 7,000
Kanga or detergents Loops or detergents	 0,000 200 196 8,100 8,400 120 86 150 30 3,000	1.60 1.20 3.20 0.13 2.00 0.60 9.41 0.64 1.60 3.005-03 2.00 2.56 7.72 3.00 1278.66 1576 3918.1632	1.50 45,000 1.60 3.50 1.20 2.4 2.00 0.13 2.70:6- 0.60 0.69 1.60 100 3.00:6.31 100 2.00:12 1285:903 2.56 0.66 3.00:403 1,00 3.00:403 1,00 3.00:403 1,00 3.00:403 1,00 3.00:403 1,00 3.00:503 1,00 3.00:503 1,00 3.00:503 1,00 3.00:503 1,00 3.00:503 1,00 3.00:503 1,00 3.00:503 1,00 3.00:503 1,500
Skept of detergents Googi of detergents GOOG 13.6, TOMAGE, 100, 100, 100, 100, 100, 100, 100, 100	 0,000 200 196 1,100 120 86 150 30 3,000 8,000	1.60 1.20 0.13 2.00 0.60 9.41 0.64 1.60 3.00E-03 2.00 1659.77806 256 712 3.00 1578.66 1576 33918.1632 8.97	1.50 45,000 1.60 3.50 1.20 2.40 2.00 - 0.13 2.016-0 0.60 0.99 10 80 0.64 20 1.60 100 3.004 3.00 2.00 12 1685.503 - 255 0.66 3.00 4.000 2.10 7.000 13.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000 3.00 4.000
Shape of datagents Goaps o	 0,000 196 196 190 86 150 30 3,000 8,000 8,000 80,000 	1.60 1.20 0.13 2.00 0.60 9.41 0.64 1.60 3.00E-03 2.00 1059.77006 752 3.00 1578.66 1576 3918.1632 8.97 1.40 4.76 5.002.28	1.50 45,000 1.60 3.50 1.20 2.40 2.00 0.13 2.06-0 0.60 0.99 10 80 0.64 20 1.60 1.00 2.00 1.60 1.00 2.00 1.2 1.65.303 1.665.303 1.665.303 2.55 0.06 2.310 7,000 1.50 1.500 9.60 1.600 4.60 4.50 4.60 4.50
Skept of dategents Googi of dategents Googi of dategents Googi of dategents Googi of dategents 1.00, 0.1, 0.1, 0.0, 0.1, 0.0, 0.1, 0.0, 0.1, 0.0, 0.0	 0.000 200 196 k,100 k,400 120 86 150 30 3,000 80,000 3,000 20 20	1.60 1.20 0.13 2.00 0.66 9.41 0.64 1.66 3.00C.03 2.66 7.72 3.00 1259.77806 256 772 3.00 1278.66 1576 3918.1632 8.97 1.40 4.76 5.01.28 1587 7.421.6	1.50 45,000 1.60 3.50 1.20 2.40 1.20 2.40 1.20 2.40 1.20 2.40 1.20 2.40 1.20 2.40 1.20 1.00 1.60 1.00 1.60 1.00 2.00 1.2 1.60 1.00 2.00 1.20 2.10 7.000 2.00 1.600 3.00 4.000 3.100 4.000 3.100 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000 3.000 4.000
Nage of datagents Soogie of datagents	 0,000 200 195 196 196 196 190 20 30 3,000 30 3,000 20 20 9,900	1.60 1.20 1.20 0.13 0.60 9.41 0.64 1.60 1.005.7706 255 721 1.005.7706 1055.7706 1055.7706 1055.7706 1055.71000000000000000000000000000000000	150 45,000 160 3.90 1.20 2.4 1.20 2.4 1.20 2.4 1.20 2.4 1.20 2.4 1.20 2.4 1.20 2.4 1.20 2.4 1.20 2.2 1.60 1.00 1.60 1.00 1.60 1.00 1.00 2.00 1.20 2.00 1.21 1.46 1.305 1.56 1.576 1.60 1.60 2.00 1.20 1.20 1.305 1.56 1.576 1.60 1.60 2.500 1.60 2.500 1.40 2.500 1.40 2.500 1.40 2.500 1.40 3.00 1.40 3.00 1.40 3.00 1.40 3.00 1.40
Nage of datagents Loops of	 0,000 200 200 136 8,000 8,000 8,000 8,000 8,000 13,000 8,000 20 20 20 20 20 20 20 20 20 20 20 20 20 20	1.60 1.20 1.20 0.13 2.20 9.41 0.64 1.60 3.00:403 2.00 1.059.77066 255 255 255 275 215 215 215 20 215 255 2398.1612 20 247 1.40 476 20 255 255	1.50 45,000 1.60 3.90 1.50 3.90 1.51 3.21 1.51 3.21 1.51 3.21 1.51 3.21 1.51 3.21 1.52 3.21 1.52 3.21 1.56 0.00 1.50 3.00 1.50 3.00 1.57 5.00 1.586 1.00 1.576 5.000 1.566 3.00 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000 1.576 5.000
Nage of datagents Soogie of datagents	 0,000 200 196 ,100 8,400 0,400 8,400 150 3,000 7,000 3,000 7,000 3,000 7,0000 7,0000 7,00000000	1.60 1.20 1.20 2.21 2.21 2.21 2.21 2.22 2.25 2.25 2.25	1.50 46,000 1.63 1.30 1.30 1.30 1.31 2.266 0.31 2.266 0.41 2.266 0.43 2.266 0.44 4.90 0.45 4.90 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 4.66 1.00 4.000 1.00 4.000 1.318 7.000 1.46 3.000 4.64 3.000 4.64 3.000 1.66 3.000 1.66 3.000 1.66 3.000 1.76 3.000 1.76 3.000 1.76 3.000 1.77930 3.000 1.77930 3.000 1.76 3.000 1.77930 3.000 1.7777 3.000
Near of data gents Loops in distangents Loops in distangents <thloops distangents<="" in="" th=""> <thloops dist<="" in="" th=""><td> 0,000 200 195 195 190 120 88 8 8 8 8 8 8 8 150 30 -</td><td>1.60 1.20 1.20 1.20 1.20 2.20 9.41 1.64 1.60 9.41 1.60 1.055 712 1.00 1.055 725 725 725 725 735 1.00 1.055 1.0555 1.0555 1.0555 1.0555 1.055</td><td>15.0 45,000 1.63 1.30 1.63 1.30 1.61 1.20 0.13 2.786-0 0.60 2.786-0 0.60 2.06 0.60 2.06 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.75 3.00 1.75 3.00 1.76 3.00 1.776 5.000 2.466 2.00 2.466 2.00 1.94 1.00 1.94 2.00 1.94 1.00 1.94 1.00 1.95 3.00 1.96 2.00 1.96 2.00 1.96 2.00</td></thloops></thloops>	 0,000 200 195 195 190 120 88 8 8 8 8 8 8 8 150 30 -	1.60 1.20 1.20 1.20 1.20 2.20 9.41 1.64 1.60 9.41 1.60 1.055 712 1.00 1.055 725 725 725 725 735 1.00 1.055 1.0555 1.0555 1.0555 1.0555 1.055	15.0 45,000 1.63 1.30 1.63 1.30 1.61 1.20 0.13 2.786-0 0.60 2.786-0 0.60 2.06 0.60 2.06 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.75 3.00 1.75 3.00 1.76 3.00 1.776 5.000 2.466 2.00 2.466 2.00 1.94 1.00 1.94 2.00 1.94 1.00 1.94 1.00 1.95 3.00 1.96 2.00 1.96 2.00 1.96 2.00
Keys of datagents Sogis of	 0,000 196 196 190 190 190 190 190 190 190 190 190 190	1.60 1.02 1.02 2.03 0.60 9.61 1.02 9.64 4.64 6.64 6.64 1.00 7.02 1.00 7.00 7.00 7.00 7.00 7.00 7.00 7.00	1.50 64,000 1.60 1.60 1.60 3.4 1.80 1.3 1.80 1.3 1.80 1.3 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.60 1.00 1.00
Nage of datagents Loops of	 0,000 200 126 5,100 120 5,100 120 8,000 8,000 8,000 8,000 8,000 	1.60 1.20 1.20 2.20 0.60 9.41 4.64 4.64 4.64 4.64 4.64 4.64 4.64 4	1.50 64,000 1.60 84,000 1.60 1.34 1.50 - 0.13 2.786,60 0.13 2.786,60 0.14 2.786,60 0.15 2.786,60 0.16 - 1.00 - 1.
Nage of datagents Loops of	 0,000 0,000 200 196 190 190 120 120 120 120 120 120 120 120 120 12	1.60 1.62 1.52 1.52 1.52 1.52 1.52 1.52 1.52 1.5	150 6,000 160 1,00 1,00 1,01 1,00 1,01 0,10 2,026,6 0,10 2,026,6 0,10 2,026,6 0,10 2,026,6 0,10 -0 10,10 -0 10,10 -0 10,10 -0 10,10 -0 10,10 -0 10,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 <t< td=""></t<>
None of datagents Logic of	 0,000 0,000 200 196 190 190 120 120 120 120 120 120 120 120 120 12	1.60 1.62 1.52 1.53 1.53 1.53 1.53 1.53 1.54 1.55 1	150 6,000 160 1,00 1,00 1,01 1,00 1,01 0,10 2,026,6 0,10 2,026,6 0,10 2,026,6 0,10 2,026,6 0,10 -0 10,10 -0 10,10 -0 10,10 -0 10,10 -0 10,10 -0 10,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 -0 11,10 <t< td=""></t<>
Nage of datagent: Loopie of datagent:	 0,000 0,000 200 196 190 190 120 120 120 120 120 120 120 120 120 12	1.60 1.60 1.50 2.00 0.00 0.00 0.00 0.00 0.00 0.00 0	1.50 5.000 1.20 5.000 1.20 3.4 3.20 3.4 3.20 3.4 3.20 3.4 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200
Nage of datagents Loops of	 0,000 0,000 200 196 190 190 120 120 120 120 120 120 120 120 120 12	1.60 1.60 1.10 1.10 1.10 1.10 1.10 1.10 1.00	1.50 5.000 1.20 5.000 1.20 3.4 3.20 3.4 3.20 3.4 3.20 3.4 3.20 3.4 3.20 3.4 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.5 3.20 3.5 3.20 3.5 3.20 3.5 3.20 3.5 3.20 3.5 3.20 3.200 3.20 3.200 3.20 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200
Nage of datagents Loops of	 0.0000 1905 1905 1905 1905 1905 1905 1905 1905	1.60 1.60 1.10 1.10 1.10 1.10 1.10 1.10 1.00	1.50 5.000 1.20 5.000 1.20 3.4 3.20 3.4 3.20 3.4 3.20 3.4 3.20 3.4 3.20 3.4 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.6 3.20 3.5 3.20 3.5 3.20 3.5 3.20 3.5 3.20 3.5 3.20 3.5 3.20 3.200 3.20 3.200 3.20 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200 3.200
Nopic of dategorit boop is of	 200, 196 196 196 196 196 196 196 196	1.60 1.60 1.50 1	150 5000 120 5100 120 24 120 24 121 24 120 24 120 24 120 24 120 24 120 24 120 26 120 26 120 26 120 26 120 26 121 124 124 26 125 126 126 120 126 120 127 26 128 1200 128 1200 128 1200 129 1200 1200 1200 1201 1200 1202 1200 1203 1200 1204 1200 1205 1200 1200 1200 1201 1200 120
Nopic of dategorit Logic o	 200 200 201 200 201 201 201 - - - - - - - - - - - - - - - - -	1 160 1 10 1 10	150 5.000 120 1.000 120 2.000 121 2.000 121 2.000 121 2.000 121 2.000 121 2.000 122 0.000 122 0.000 122 0.000 122 0.000 122 0.000 122 0.000 122 0.000 122 0.000 122 0.000 122 0.000 123 0.000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000 124 1.0000
Note of datagents Logis of	 200 200 201 200 201 201 201 - - - - - - - - - - - - - - - - -	1.60, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0, 0	156 6.000 126 1.50 130 2.4 131 2.6 200 200 200 201 202 203 204 205 206 206 206 206 1.00 1200 206 1.00 1310 1.00 1310 1.00 1310 1.00 1310 1.00 1310 1.00 1310 1.00 1310 1.00 1310 1.00 1310 1.00 1300 1.00 1301 1.00 1404 0.01 1004 0.01 1004 0.01 1004 0.01 <
Keep or dategents boop or dategents		1.60 1	1.50 5.000 1.50 5.000 1.50 3.4 3.50 3.4 3.51 3.4 3.51 3.4 3.51 3.4 3.51 3.5 3.64 3.5 3.64 3.5 3.64 3.5 3.64 3.5 3.64 3.5 3.64 3.5 3.64 3.5 3.64 3.5 3.64 3.5 3.55 3.500 3.56 3.500 3.56 3.500 3.56 3.500 3.55 3.500 3.50 3.500 3.50 3.500 3.50 3.500 3.500 3.500 3.500 3.500 3.500 3.500 3.500 3.500 3.500 3.500 3.500 3.500 3.500 3.500 <t< td=""></t<>
Nage of dategorit Logie of		1.60 1.60 1.50 1.50 1.50 1.50 1.60 1	150 5000 120 5000 120 34 120 34 121 34 121 34 121 34 121 34 121 34 121 34 122 64 123 34 124 35 126 120 126 120 126 120 126 120 126 120 126 120 126 120 126 120 126 120 126 120 127 34 128 120 128 120 128 120 128 120 128 120 129 120 129 120 129 120 120 120 120 <td< td=""></td<>
bigs or detegent: Sopp or detegent:		1.60 1.60 1.50 0.13 0.13 0.13 0.13 0.13 0.14	156 6.000 150 150 150 24 151 24 151 260 260
Supple of dategorit 500,1 of dategorit 500,1 of dategorit 100,0 a		1.60 1.60 1.50 1.50 1.50 1.50 1.60 1	150 5000 120 5000 120 34 120 34 121 34 121 34 121 34 121 34 121 34 121 34 122 64 123 34 124 35 126 120 126 120 126 120 126 120 126 120 126 120 126 120 126 120 126 120 126 120 127 34 128 120 128 120 128 120 128 120 128 120 129 120 129 120 129 120 120 120 120 <td< td=""></td<>

Industry City Rezoning - Industrial Source Analysis Emissions Profile

			Emissions (ST) Emissions (AN (Ib/hr) (Ib/yr)		(AN)			
Use Group	Representative Processes Included	CAS No: Pollutant	93rd Percentile	Max	SGC	93rd Percentile	Max	AGC
Current and Past Industry City Use Group 16-17 Tenants								
Artranse Destruction manufacturing/ product: manufacture, caston		2014-12-51 TUMADR, 2017-14-12, STORED, 2017-14-12, ALTONE 2017-14-12, ALTONE 2017-14-14, ALTONE 2017-14-14, ALTONE 2017-14-14, ALTONE 2017-14-14, ALTONE 2017-14-14, ALTONE 2017-14-14, ALTONE 2017-14-14, ALTONE 2017-14,	1.15 0.44 0.76 0.88 0.06 1.90 20 0.03 3.93 0.03 1.32	1.15 0.44 0.76 0.88 0.06 1.90 20 0.03 3.93 0.04 1.32	 98,000 180,000 13,000 36,850 31,000 95,000 91,000 150 	400 110 87.847 220 14 165 30 100 7.00 7.850 8.43 330	400 110 87.847 220 14 165 30 100 7.00 7.60 8.50 330	45,000 7,000 5,000 2,000 3,000 17,000 17,000 1,400 3,200
		NY075-00-0: PARTICULATES	0.05	0.05	150	60	60	
Clothing/woodworking		NY075-00-0: PARTICULATES	1.00E-03	1.00E-03	150	0.10	0.10	
Caunetics		00067-64-1: ACETONE 00106-88-3: TOLUENE NY075-00-0: PARTICULATES	2.00E-03 1.89 9.00E-03	2.00E-03 1.89 9.00E-03	180,000 37,000 150	3.20 3267 11.281	3.20 3267 11.281	30,000 5,000
		00111-76-2: ETHYLENGLYCOLMONBUTY	0.18	0.18	14,000	16	16	1,600
Castan weekeening		2005 0.0 - O GAMACHYNE (2007 3.0 - J C GYMACHYNE (2007 3.0 - J C GYMC (2007 3.0 - J C	1.00E-03 3.00E-03 2.00E-03 0.02 0.01 0.0E-03 0.07 0.04 0.0E-03 0.07 0.04 0.00E-03 0.01 3.00E-03 0.01 3.00E-03 0.01 3.00E-03 0.01 3.00E-03 0.01 3.00E-03 0.01 3.00E-03 0.01 3.00E-03 0.01 3.00E-03 0.01 3.00E-03 0.02 0.01 0.02 0.02 0.01 0.02 0.02 0.02	1.00E-03 3.00E-03 0.02 0.01 6.00E-03 4.00E-03 1.00E-03 0.04 1.00E-03 0.04 1.00E-03 0.06 3.00E-03 0.01 3.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 8.00E-03 0.02 0.01 0.02 0.01 0.02 0.03 0.02 0.03 0.03 0.04 0.04 0.05 0.03 0.05 0.03 0.05 0.05 0.05 0.05	30 33,000 98,000 35,850 37,000 53,000 22,000 150 	1.22 17.961 16.732 112.739 87.847 42.38 30.876 4.89 530.381 306.508 4.18 442.94 19.253 81.706 20.916 58.118 152.97 57.412 104.58 57.6 4340.85	1.22 17.961 16.732 112.739 87.847 42.38 30.876 4.89 50.381 306.508 4.18 20.916 58.138 12.056 81.706 58.139 51.5297 57.412 104.58 152.97 157.412 104.58	0.06 45,000 7,000 1,500 1,000 2,000 5,000 3,100 17,000 3,400 630 630 630 100 4,80 24 4,80 3,200 100
		5007.95 - 14 (1979)ARC, 500 5009.43 - 19 (1979)ARC, 500 5009.43 - 14 (1979)ARC, 500 5009.43 - 1477(198) - 1477 5009.45 - 1477(198)	0.39 0.96 0.98 0.66 1.99 0.11 1.98 1.40 3.43 0.11 0.22 0.25 1.13	0.39 0.96 0.98 0.66 2.01 0.11 2.10 1.98 1.57 3.66 0.11 0.22 0.33 1.13	33,000 98,000 180,000 13,000 37,000 95,000 22,000 150 	312 1200 1225 1056 3150.13 84 3360 2529 1797.4 3422.28 84 176 69.1936 1695	312 1200 1225 3216 34 3360 2550 2020 3660 84 176 77 1695	4,000 7,000 30,000 1,500 5,000 3,000 5,000 17,000 100 900 3,200
Lamp shade manufacturing / products manufacture, custom		NY075-00-0: PARTICULATES 00108-88-3: TOLUENE	0.17	0.18	150 37.000	14 2800	14 2800	5.000
Laather belts (kasther tanning, curing, frishing er dyning)		00064-17-5: ETHANOL 00108-88-3: TOLUENE NY075-00-0: PARTICULATES	1.00 1.00 0.03	1.00 1.00 0.03	 37,000 150	400 400 10	400 400 10	45,000 5,000
Paint manufacture		NY075-00-0: PARTICULATES	1.00E-03	1.00E-03	150	0.13	0.13	-
Paper and print processing		NY075-00-0: PARTICULATES	1.00E-03	1.00E-03	150	20.2	20.2	
Printing or publishing, with no limitation on floor area		NY075-00-0: PARTICULATES	0.01	0.01	150	20	20	_
Sin Lorenning / Kanting printing		00100-51-6: EENIX'I ALCOHOL 00106-94-1: CYCLOREXXME 0013-07-8: UDIXYTH ALETATE 0013-02-35: ENIXYTH ALETATE 0023-25-5: ENIXYTH LIGHT AUDMATC WORK-00-1: TOTAL ORGANIC SOLVE	0.06 0.02 6.00E-03 4.00E-03 0.04 0.17 0.61	0.06 0.02 6.00E-03 4.00E-03 0.04 0.17 0.61	1,300 20,000 150 	51.68 18.8 4.72 2.88 30.4 340 3.30	51.68 18.8 4.72 2.88 30.4 340 3.30	350 190 310 570 100

Industry City Rezoning - Industrial Source Analysis Emissions Profile