APPENDIX 5.2.10

Data Input file for Hourly TSP Assessment (Tier 1)

Data Input file for Mitigated Hourly TSP Assessment (Tier 1)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2015	**2015**							**2015**	**2015**
	Q1	Q1							Q1	Q1
2	SCRE1	1.034E-04	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE2	1.034E-04	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE3	1.034E-04	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE4	1.034E-04	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE5	1.034E-04	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE6	1.034E-04	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE7	1.034E-04	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE8	1.034E-04	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE9	1.034E-04	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE10	1.034E-04	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES1	8.614E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT work areas)
2	AES2	1.034E-04	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.034E-04	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.034E-04	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.034E-04	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.034E-04	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.034E-04	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.034E-04	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.034E-04	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.034E-04	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.034E-04	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (ITT work areas)
3	AES6	8.614E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	AES13	8.614E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES14	8.614E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES15	8.614E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	EM1	8.614E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	8.614E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	ITT1	8.614E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-A	2.994E-05	813006.5	819979.3	504.6	256.3	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-B	2.994E-05	813465.7	819318.1	485.8	397.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C1	2.994E-05	812933.4	819497.8	637.1	354.0	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C2	2.994E-05	812943.7	819766.9	504.5	168.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C3	2.994E-05	813520.2	819736.7	618.4	436.8	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C4	2.994E-05	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	LR-2	2.994E-05	812345.0	819417.0	395.0	140.0	0.0	12.0	12 (day)	Heavy Construction (HKLR)
3	LR-3	2.994E-05	812102.1	819393.7	195.8	89.7	0.0	-78.0	12 (day)	Heavy Construction (HKLR)
3	LR-4	2.994E-05	811903.0	819167.0	410.0	120.0	0.0	51.0	12 (day)	Heavy Construction (HKLR)
3	LR-5	2.994E-05	811777.0	818864.0	210.0	110.0	0.0	90.0	12 (day)	Heavy Construction (HKLR)
3	LR-6	2.994E-05	811843.0	818572.0	360.0	105.0	0.0	-70.0	12 (day)	Heavy Construction (HKLR)
3	LR-7	2.994E-05	811921.0	818300.0	180.0	100.0	0.0	90.0	12 (day)	Heavy Construction (HKLR)
3	LR-8	2.994E-05	811832.0	818146.0	150.0	110.0	0.0	60.0	12 (day)	Heavy Construction (HKLR)
3	LR-9	2.994E-05	811734.0	818176.0	90.0	40.0	0.0	18.0	12 (day)	Heavy Construction (HKLR)
3	LR-10	2.994E-05	811740.7	818025.7	150.0	92.1	0.0	60.0	12 (day)	Heavy Construction (HKLR)
3	LR-11	2.994E-05	811618.0	818087.0	160.0	160.0	0.0	-21.0	12 (day)	Heavy Construction (HKLR)
3	LR-12	2.994E-05	811626.0	817791.0	360.0	90.0	0.0	73.5	12 (day)	Heavy Construction (HKLR)
3	LR-13	2.994E-05	811572.0	817928.0	165.0	85.0	0.0	72.0	12 (day)	Heavy Construction (HKLR)
3	LR-14	2.994E-05	811097.0	817093.0	90.0	70.0	0.0	26.0	12 (day)	Heavy Construction (HKLR)
2	SCRE1	2.695E-06	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE2	2.695E-06	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE3	2.695E-06	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE4	2.695E-06	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE5	2.695E-06	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE6	2.695E-06	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE7	2.695E-06	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE8	2.695E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE9	2.695E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE10	2.695E-06	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES1	2.695E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT work areas)
2	AES2	2.695E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.695E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.695E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.695E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.695E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.695E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.695E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.695E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.695E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.695E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (ITT work areas)
3	AES6	2.695E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	AES13	2.695E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES14	2.695E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES15	2.695E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	EM1	2.695E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.695E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	ITT1	2.695E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-A	2.695E-06	813006.5	819979.3	504.6	256.3	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-B	2.695E-06	813465.7	819318.1	485.8	397.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C1	2.695E-06	812933.4	819497.8	637.1	354.0	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C2	2.695E-06	812943.7	819766.9	504.5	168.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C3	2.695E-06	813520.2	819736.7	618.4	436.8	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C4	2.695E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
3	LR-2	2.695E-06	812345.0	819417.0	395.0	140.0	0.0	12.0	24	Wind Erosion (HKLR)
3	LR-3	2.695E-06	812102.1	819393.7	195.8	89.7	0.0	-78.0	24	Wind Erosion (HKLR)
3	LR-4	2.695E-06	811903.0	819167.0	410.0	120.0	0.0	51.0	24	Wind Erosion (HKLR)
3	LR-5	2.695E-06	811777.0	818864.0	210.0	110.0	0.0	90.0	24	Wind Erosion (HKLR)
3	LR-6	2.695E-06	811843.0	818572.0	360.0	105.0	0.0	-70.0	24	Wind Erosion (HKLR)
3	LR-7	2.695E-06	811921.0	818300.0	180.0	100.0	0.0	90.0	24	Wind Erosion (HKLR)
3	LR-8	2.695E-06	811832.0	818146.0	150.0	110.0	0.0	60.0	24	Wind Erosion (HKLR)
3	LR-9	2.695E-06	811734.0	818176.0	90.0	40.0	0.0	18.0	24	Wind Erosion (HKLR)
3	LR-10	2.695E-06	811740.7	818025.7	150.0	92.1	0.0	60.0	24	Wind Erosion (HKLR)
3	LR-11	2.695E-06	811618.0	818087.0	160.0	160.0	0.0	-21.0	24	Wind Erosion (HKLR)
3	LR-12	2.695E-06	811626.0	817791.0	360.0	90.0	0.0	73.5	24	Wind Erosion (HKLR)
3	LR-13	2.695E-06	811572.0	817928.0	165.0	85.0	0.0	72.0	24	Wind Erosion (HKLR)
3	LR-14	2.695E-06	811097.0	817093.0	90.0	70.0	0.0	26.0	24	Wind Erosion (HKLR)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	Q2	Q2							Q2	Q2
2	SCRE1	1.034E-04	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE2	1.034E-04	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE3	1.034E-04	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE4	1.034E-04	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE5	1.034E-04	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE6	1.034E-04	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE7	1.034E-04	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE8	1.034E-04	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE9	1.034E-04	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE10	1.034E-04	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES1	8.614E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT work areas)
2	AES2	1.034E-04	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.034E-04	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.034E-04	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.034E-04	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.034E-04	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.034E-04	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.034E-04	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.034E-04	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.034E-04	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.034E-04	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (ITT work areas)
3	AES6	8.614E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	AES13	8.614E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES14	8.614E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES15	8.614E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	EM1	8.614E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	8.614E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	ITT1	8.614E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-A	2.994E-05	813006.5	819979.3	504.6	256.3	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-B	2.994E-05	813465.7	819318.1	485.8	397.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C1	2.994E-05	812933.4	819497.8	637.1	354.0	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C2	2.994E-05	812943.7	819766.9	504.5	168.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C3	2.994E-05	813520.2	819736.7	618.4	436.8	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C4	2.994E-05	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
2	SCRE1	2.695E-06	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE2	2.695E-06	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE3	2.695E-06	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE4	2.695E-06	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE5	2.695E-06	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE6	2.695E-06	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE7	2.695E-06	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE8	2.695E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE9	2.695E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE10	2.695E-06	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES1	2.695E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT work areas)
2	AES2	2.695E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.695E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.695E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.695E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.695E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.695E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.695E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.695E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.695E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.695E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (ITT work areas)
3	AES6	2.695E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	AES13	2.695E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES14	2.695E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES15	2.695E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	EM1	2.695E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.695E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	ITT1	2.695E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-A	2.695E-06	813006.5	819979.3	504.6	256.3	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-B	2.695E-06	813465.7	819318.1	485.8	397.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C1	2.695E-06	812933.4	819497.8	637.1	354.0	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C2	2.695E-06	812943.7	819766.9	504.5	168.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C3	2.695E-06	813520.2	819736.7	618.4	436.8	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C4	2.695E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q3	Q3							Q3	Q3
3	S1	8.614E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	8.614E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	8.614E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	SCRE1	1.034E-04	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE2	1.034E-04	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE3	1.034E-04	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE4	1.034E-04	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE5	1.034E-04	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE6	1.034E-04	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE7	1.034E-04	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE8	1.034E-04	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE9	1.034E-04	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE10	1.034E-04	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES1	8.614E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT work areas)
2	AES2	1.034E-04	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.034E-04	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.034E-04	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.034E-04	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.034E-04	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.034E-04	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.034E-04	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.034E-04	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.034E-04	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.034E-04	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (ITT work areas)
3	AES6	8.614E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	AES13	8.614E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES14	8.614E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Heavy Construction (ITT work areas)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	AES15	8.614E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	EM1	8.614E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	8.614E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	ITT1	8.614E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-A	2.994E-05	813006.5	819979.3	504.6	256.3	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-B	2.994E-05	813465.7	819318.1	485.8	397.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C1	2.994E-05	812933.4	819497.8	637.1	354.0	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C2	2.994E-05	812943.7	819766.9	504.5	168.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C3	2.994E-05	813520.2	819736.7	618.4	436.8	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C4	2.994E-05	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	S1	2.695E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.695E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.695E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	SCRE1	2.695E-06	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE2	2.695E-06	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE3	2.695E-06	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE4	2.695E-06	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE5	2.695E-06	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE6	2.695E-06	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE7	2.695E-06	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE8	2.695E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE9	2.695E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE10	2.695E-06	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES1	2.695E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT work areas)
2	AES2	2.695E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.695E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.695E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.695E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.695E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.695E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.695E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.695E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.695E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.695E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (ITT work areas)
3	AES6	2.695E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	AES13	2.695E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES14	2.695E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES15	2.695E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	EM1	2.695E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.695E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	ITT1	2.695E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-A	2.695E-06	813006.5	819979.3	504.6	256.3	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-B	2.695E-06	813465.7	819318.1	485.8	397.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C1	2.695E-06	812933.4	819497.8	637.1	354.0	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C2	2.695E-06	812943.7	819766.9	504.5	168.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C3	2.695E-06	813520.2	819736.7	618.4	436.8	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C4	2.695E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q4	Q4							Q4	Q4
3	S1	8.614E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	8.614E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	8.614E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
3	EM1	8.614E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	8.614E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	8.614E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-A	2.994E-05	813006.5	819979.3	504.6	256.3	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-B	2.994E-05	813465.7	819318.1	485.8	397.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C1	2.994E-05	812933.4	819497.8	637.1	354.0	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C2	2.994E-05	812943.7	819766.9	504.5	168.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C3	2.994E-05	813520.2	819736.7	618.4	436.8	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C4	2.994E-05	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	S1	2.695E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.695E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.695E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
3	EM1	2.695E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.695E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.695E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-A	2.695E-06	813006.5	819979.3	504.6	256.3	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-B	2.695E-06	813465.7	819318.1	485.8	397.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C1	2.695E-06	812933.4	819497.8	637.1	354.0	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C2	2.695E-06	812943.7	819766.9	504.5	168.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C3	2.695E-06	813520.2	819736.7	618.4	436.8	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C4	2.695E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2015	**2015**							**2015**	**CBP & BP**
	Q1	Q1							Q1	Q1
	Q2	Q2							Q2	Q2
	Q3	Q3							Q3	Q3
3	CD1	5.39E-07	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)
	Q4	Q4							Q4	Q4
3	CD1	5.39E-07	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2015	**2015**								CBP & BP
	Q1	Q1							Q1	Q1
	Q2	Q2							Q2	Q2
	Q3	Q3							Q3	Q3
3	CD1	9.90E-08	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	C&D Stockpile near seawall
	Q4	Q4							Q4	Q4
3	CD1	9.90E-08	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	C&D Stockpile near seawall

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**							**2016**	**2016**
	Q1	Q1							Q1	Q1
3	ABT1-1	8.614E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
3	TRD1	8.614E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD5	8.614E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD6	8.614E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
2	ABT1-2	1.034E-04	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.034E-04	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	S1	8.614E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	8.614E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	8.614E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.034E-04	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.034E-04	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.034E-04	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.034E-04	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.034E-04	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.034E-04	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.034E-04	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.034E-04	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.034E-04	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.034E-04	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.034E-04	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	8.614E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	EM1	8.614E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	8.614E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	8.614E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-C4	2.994E-05	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	ABT1-1	2.695E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
3	TRD1	2.695E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD5	2.695E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD6	2.695E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
2	ABT1-2	2.695E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.695E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	S1	2.695E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.695E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.695E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.695E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.695E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.695E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.695E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.695E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.695E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.695E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.695E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.695E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.695E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.695E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.695E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	EM1	2.695E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.695E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.695E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-C4	2.695E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q2	Q2							Q2	Q2
3	ABT1-1	8.614E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
3	TRD1	8.614E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD5	8.614E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD6	8.614E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
2	ABT1-2	1.034E-04	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.034E-04	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	S1	8.614E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	8.614E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	8.614E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.034E-04	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.034E-04	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.034E-04	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.034E-04	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.034E-04	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.034E-04	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.034E-04	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.034E-04	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.034E-04	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.034E-04	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.034E-04	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	8.614E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	EM1	8.614E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	8.614E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	8.614E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-C4	2.994E-05	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	ABT1-1	2.695E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
3	TRD1	2.695E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD5	2.695E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD6	2.695E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
2	ABT1-2	2.695E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.695E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	S1	2.695E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.695E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.695E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.695E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.695E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.695E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.695E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.695E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.695E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.695E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.695E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.695E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.695E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.695E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.695E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	EM1	2.695E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.695E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.695E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-C4	2.695E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q3	Q3							Q3	Q3
3	ABT1-1	8.614E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
3	TRD1	8.614E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD5	8.614E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD6	8.614E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
2	ABT1-2	1.034E-04	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.034E-04	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	S1	8.614E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	8.614E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	8.614E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.034E-04	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.034E-04	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.034E-04	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.034E-04	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.034E-04	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.034E-04	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	AES8	1.034E-04	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.034E-04	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.034E-04	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.034E-04	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.034E-04	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	8.614E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	EM1	8.614E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	8.614E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	8.614E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-C4	2.994E-05	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	ABT1-1	2.695E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
3	TRD1	2.695E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD5	2.695E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD6	2.695E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
2	ABT1-2	2.695E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.695E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	S1	2.695E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.695E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.695E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.695E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.695E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.695E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.695E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.695E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.695E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.695E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.695E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.695E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.695E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.695E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.695E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	EM1	2.695E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.695E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.695E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-C4	2.695E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q4	Q4							Q4	Q4
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	8.614E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Land formation)
3	1_08B-2	8.614E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	2_04-1	8.614E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_04-2	8.614E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-1	8.614E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-2	8.614E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-3	8.614E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	ABT1-1	8.614E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.034E-04	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.034E-04	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.034E-04	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.034E-04	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.034E-04	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.034E-04	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.034E-04	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.034E-04	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.034E-04	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.034E-04	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.034E-04	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.034E-04	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.034E-04	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	8.614E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	EM1	8.614E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	8.614E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	8.614E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-C4	2.994E-05	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.695E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_08B-2	2.695E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	ABT1-1	2.695E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.695E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.695E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.695E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.695E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.695E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.695E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.695E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.695E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.695E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.695E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.695E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.695E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.695E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.695E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	EM1	2.695E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.695E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.695E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-C4	2.695E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**							2016	CBP & BP
	Q1	Q1							Q1	Q1
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	CD1	5.39E-07	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)
3	CD2	5.39E-07	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
3	CD3	5.39E-07	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
	Q2	Q2							Q2	Q2
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	CD1	5.39E-07	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)
3	CD2	5.39E-07	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
3	CD3	5.39E-07	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
	Q3	Q3							Q3	Q3
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	CD1	5.39E-07	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)
3	CD2	5.39E-07	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
3	CD3	5.39E-07	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
	Q4	Q4							Q4	Q4
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**								CBP & BP
	Q1	Q1							Q1	Q1
3	CD2	1.36E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
3	CD3	1.36E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
	Q2	Q2							Q2	Q2
3	CD2	1.36E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
3	CD3	1.36E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
	Q3	Q3							Q3	Q3
3	CD2	1.36E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
3	CD3	1.36E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
	Q4	Q4							Q4	Q4

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**							2016	Floating CBP
	Q1	Q1							Q1	Q1
	Q2	Q2							Q2	Q2
	Q3	Q3							Q3	Q3
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q4	Q4							Q4	Q4
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**							2016	Floating CBP
	Q1	Q1							Q1	Q1
	Q2	Q2							Q2	Q2
	Q3	Q3							Q3	Q3
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q4	Q4							Q4	Q4
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**							**2017**	**2017**
	Q1	Q1							Q1	Q1
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_07-2	8.614E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	8.614E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Land formation)
3	1_08B-2	8.614E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	1_09-1	8.614E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-2	8.614E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_04-1	8.614E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_04-2	8.614E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_06-1	8.614E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-2	8.614E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-3	8.614E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_09-1	8.614E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_09-2	8.614E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	8.614E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.034E-04	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.034E-04	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.034E-04	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.034E-04	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.034E-04	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.034E-04	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.034E-04	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.034E-04	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.034E-04	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.034E-04	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.034E-04	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.034E-04	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.034E-04	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	8.614E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_07-2	2.695E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.695E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Land formation)
3	1_08B-2	2.695E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	2.695E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.695E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.695E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.695E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.695E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.695E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.695E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.695E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.695E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.695E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.695E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.695E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.695E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.695E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.695E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
	Q2	Q2							Q2	Q2
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_07-2	8.614E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	8.614E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Land formation)
3	1_08B-2	8.614E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	1_09-1	8.614E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-2	8.614E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_09-1	8.614E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_09-2	8.614E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-1	8.614E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-2	8.614E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-3	8.614E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_04-1	1.723E-05	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	1.723E-05	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	8.614E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.034E-04	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.034E-04	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_07-2	2.695E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.695E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Land formation)
3	1_08B-2	2.695E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	2.695E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.695E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.695E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
	Q3	Q3							Q3	Q3
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_07-2	8.614E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	8.614E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Land formation)
3	1_08B-2	8.614E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-1	8.614E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-2	8.614E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-3	8.614E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_09-1	1.723E-05	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	1.723E-05	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	1.723E-05	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	1.723E-05	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	1.723E-05	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	8.614E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.034E-04	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.034E-04	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	T2E-1	8.614E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-2	8.614E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-3	8.614E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	8.614E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	8.614E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	SAB	8.614E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA1	8.614E-06	811711.2	819565.8	74.3	17.5	0.0	19.0	24	Heavy Construction (EVA)
3	EVA2	8.614E-06	811781.4	819590.0	74.3	17.5	0.0	19.0	24	Heavy Construction (EVA)
3	EVA3	8.614E-06	811850.0	819613.6	70.8	17.5	0.0	19.0	24	Heavy Construction (EVA)
3	EVA4	8.614E-06	811855.1	819666.9	79.9	26.3	0.0	-71.0	24	Heavy Construction (EVA)
3	EVA5	8.614E-06	811829.1	819742.5	79.9	26.3	0.0	-71.0	24	Heavy Construction (EVA)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (EVA)
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (EVA)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (EVA)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (EVA)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_07-2	2.695E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.695E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Land formation)
3	1_08B-2	2.695E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	2.695E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.695E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.695E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	T2E-1	2.695E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-2	2.695E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-3	2.695E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.695E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.695E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	SAB	2.695E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA1	2.695E-06	811711.2	819565.8	74.3	17.5	0.0	19.0	24	Wind Erosion (EVA)
3	EVA2	2.695E-06	811781.4	819590.0	74.3	17.5	0.0	19.0	24	Wind Erosion (EVA)
3	EVA3	2.695E-06	811850.0	819613.6	70.8	17.5	0.0	19.0	24	Wind Erosion (EVA)
3	EVA4	2.695E-06	811855.1	819666.9	79.9	26.3	0.0	-71.0	24	Wind Erosion (EVA)
3	EVA5	2.695E-06	811829.1	819742.5	79.9	26.3	0.0	-71.0	24	Wind Erosion (EVA)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (EVA)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (EVA)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (EVA)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (EVA)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
	Q4	Q4							Q4	Q4
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_07-2	8.614E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	8.614E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-1	1.723E-05	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	1.723E-05	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	1.723E-05	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	1.723E-05	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	1.723E-05	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	8.614E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.034E-04	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.034E-04	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	T2E-1	8.614E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-2	8.614E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-3	8.614E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	8.614E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	8.614E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	SAB	8.614E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA1	8.614E-06	811711.2	819565.8	74.3	17.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	EVA2	8.614E-06	811781.4	819590.0	74.3	17.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	EVA3	8.614E-06	811850.0	819613.6	70.8	17.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	EVA4	8.614E-06	811855.1	819666.9	79.9	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA5	8.614E-06	811829.1	819742.5	79.9	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD1-1	8.614E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	8.614E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	8.614E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	8.614E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	8.614E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	8.614E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	8.614E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	8.614E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	8.614E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	8.614E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	8.614E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	8.614E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	8.614E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_07-2	2.695E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.695E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08B-1	5.391E-07	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Only)
3	1_08B-2	5.391E-07	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Only)
3	3_01A-1	5.391E-07	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-2	5.391E-07	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-3	5.391E-07	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Only)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	2.695E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.695E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.695E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	T2E-1	2.695E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-2	2.695E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-3	2.695E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.695E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.695E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	SAB	2.695E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA1	2.695E-06	811711.2	819565.8	74.3	17.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	EVA2	2.695E-06	811781.4	819590.0	74.3	17.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	EVA3	2.695E-06	811850.0	819613.6	70.8	17.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	EVA4	2.695E-06	811855.1	819666.9	79.9	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA5	2.695E-06	811829.1	819742.5	79.9	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD1-1	2.695E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.695E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.695E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.695E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.695E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.695E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.695E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.695E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.695E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.695E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.695E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.695E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.695E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**							2017	CBP & BP
	Q1	Q1							Q1	Q1
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q2	Q2							Q2	Q2
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q3	Q3							Q3	Q3
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q4	Q4							Q4	Q4
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**								CBP & BP
	Q1	**Q1**							Q1	Q1
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q2	**Q2**							Q2	Q2
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	**WAB-HR5**	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q3	**Q3**							Q3	Q3
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q4	**Q4**							Q4	Q4
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**							2017	Floating CBP
	Q1	Q1							Q1	Q1
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q2	Q2							Q2	Q2
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q3	Q3							Q3	Q3
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q4	Q4							Q4	Q4
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**							2017	Floating CBP
	Q1	Q1							Q1	Q1
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q2	Q2							Q2	Q2
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q3	Q3							Q3	Q3
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q4	Q4							Q4	Q4
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**							**2018**	**2018**
	Q1	Q1							Q1	Q1
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-1	8.614E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-2	8.614E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08B-2	8.614E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Land formation)
3	1_09-1	1.723E-05	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	1.723E-05	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	1.723E-05	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	1.723E-05	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	1.723E-05	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	T2E-1	8.614E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-2	8.614E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-3	8.614E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	8.614E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (NAB)
3	NAB2	8.614E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (NAB)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (NAB)
3	SAB	8.614E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Heavy Construction (SAB)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_06-1	2.695E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_06-2	2.695E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08B-2	2.695E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Land formation)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-2	5.391E-07	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Only)
3	1_08A-2	5.391E-07	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Only)
3	2_03B	5.391E-07	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Only)
3	2_07B	5.391E-07	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Only)
3	2_08	5.391E-07	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-1	5.391E-07	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-2	5.391E-07	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-3	5.391E-07	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Only)
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	T2E-1	2.695E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-2	2.695E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-3	2.695E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.695E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (NAB)
3	NAB2	2.695E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (NAB)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (NAB)
3	SAB	2.695E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Wind Erosion (SAB)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q2	Q2							Q2	Q2
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-1	8.614E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-2	8.614E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	3_02B	8.614E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-1	1.723E-05	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	1.723E-05	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	1.723E-05	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	1.723E-05	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	1.723E-05	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-1	1.723E-05	811275.5	820664.6	354.3	160.0	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-2	1.723E-05	811407.1	820556.3	227.9	130.5	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-3	1.723E-05	811480.8	820342.1	242.5	227.9	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-2	8.614E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	8.614E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	8.614E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	T2E-3	8.614E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	8.614E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (NAB)
3	NAB2	8.614E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (NAB)
3	SAB	8.614E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Heavy Construction (SAB)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_06-1	2.695E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_06-2	2.695E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02B	2.695E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_01	5.391E-07	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Only)
3	1_03-1	5.391E-07	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Only)
3	1_03-2	5.391E-07	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Only)
3	1_04	5.391E-07	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Only)
3	2_03B	5.391E-07	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-1	5.391E-07	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-2	5.391E-07	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Only)
3	2_07A-1	5.391E-07	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Only)
3	2_07A-2	5.391E-07	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Only)
3	2_07B	5.391E-07	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Only)
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-2	2.695E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	2.695E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	2.695E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	T2E-3	2.695E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.695E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (NAB)
3	NAB2	2.695E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (NAB)
3	SAB	2.695E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Wind Erosion (SAB)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q3	Q3							Q3	Q3
3	1_06-1	8.614E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-2	8.614E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_04-1	1.723E-05	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	1.723E-05	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_09-2	1.723E-05	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-1	1.723E-05	811275.5	820664.6	354.3	160.0	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-2	1.723E-05	811407.1	820556.3	227.9	130.5	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-3	1.723E-05	811480.8	820342.1	242.5	227.9	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-2	8.614E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	8.614E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	8.614E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	1_06-1	2.695E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_06-2	2.695E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-1	5.391E-07	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	1_09-2	5.391E-07	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_08	5.391E-07	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-2	2.695E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	2.695E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	2.695E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q4	Q4							Q4	Q4
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	1_09-1	1.723E-05	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	1.723E-05	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	1.723E-05	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-1	8.614E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_06-2	8.614E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-2	8.614E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	8.614E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	8.614E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	8.614E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	8.614E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	8.614E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD2-1	8.614E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	8.614E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	8.614E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD3	8.614E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	8.614E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	SCCP1	8.614E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	8.614E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	8.614E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	8.614E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	8.614E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	5.391E-07	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_04-2	5.391E-07	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_05A	5.391E-07	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Only)
3	2_06-1	5.391E-07	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_06-2	5.391E-07	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_06-3	5.391E-07	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_08	5.391E-07	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-1	2.695E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-2	2.695E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-2	2.695E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	2.695E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	2.695E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD2-1	2.695E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.695E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.695E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD3	2.695E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.695E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	SCCP1	2.695E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.695E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.695E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.695E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.695E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**							2018	CBP & BP
	Q1	Q1							Q1	Q1
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q2	Q2							Q2	Q2
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q3	Q3							Q3	Q3
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q4	Q4							Q4	Q4
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**								CBP & BP
	Q1	**Q1**							Q1	Q1
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**							2018	Floating CBP
	Q1	Q1							Q1	Q1
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q2	Q2							Q2	Q2
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q3	Q3							Q3	Q3
	Q4	Q4							Q4	Q4

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**							2018	Floating CBP
	Q1	Q1							Q1	Q1
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q2	Q2							Q2	Q2
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q3	Q3							Q3	Q3
	Q4	Q4							Q4	Q4

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**							**2019**	**2019**
	Q1	Q1							Q1	Q1
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-1	1.723E-05	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	1.723E-05	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-1	8.614E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-2	8.614E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-1	8.614E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	8.614E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	8.614E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	8.614E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	8.614E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	5.391E-07	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Only)
3	2_03A	5.391E-07	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Only)
3	2_03B	5.391E-07	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Only)
3	2_04-1	5.391E-07	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_04-2	5.391E-07	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_05A	5.391E-07	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Only)
3	2_05B-1	5.391E-07	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-2	5.391E-07	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Only)
3	2_08	5.391E-07	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Only)
3	2_09-1	5.391E-07	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Only)
3	2_09-2	5.391E-07	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-1	2.695E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-2	2.695E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-1	2.695E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.695E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.695E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q2	Q2							Q2	Q2
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-2	1.723E-05	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	1.723E-05	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	1.723E-05	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-1	8.614E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-2	8.614E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_09-1	8.614E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	8.614E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	5.391E-07	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Only)
3	2_03A	5.391E-07	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Only)
3	2_03B	5.391E-07	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-1	5.391E-07	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-2	5.391E-07	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-1	2.695E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-2	2.695E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q3	Q3							Q3	Q3
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_04-1	1.723E-05	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	1.723E-05	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	1.723E-05	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	1.723E-05	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	1.723E-05	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	8.614E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	8.614E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	8.614E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	8.614E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	8.614E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	8.614E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	8.614E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-1	8.614E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-2	8.614E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_09-1	8.614E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	8.614E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	5.391E-07	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.695E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_02-1	2.695E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.695E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.695E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-2	2.695E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.695E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.695E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-1	2.695E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-2	2.695E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q4	Q4							Q4	Q4
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_09-1	1.723E-05	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	1_09-1	8.614E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_09-2	8.614E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_04-1	8.614E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_04-2	8.614E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-1	8.614E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-2	8.614E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-3	8.614E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	8.614E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	8.614E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	8.614E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	8.614E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02A-2	5.391E-07	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Only)
3	3_02A-3	5.391E-07	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_09-2	2.695E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_04-1	2.695E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_04-2	2.695E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.695E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.695E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.695E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**							2019	CBP & BP
	Q1	Q1							Q1	Q1
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q2	Q2							Q2	Q2
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q3	Q3							Q3	Q3
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q4	Q4							Q4	Q4
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	ECC1-P2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1-P2	5.39E-07	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2-P2	5.39E-07	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-P2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	ECC1-P2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1-P2	4.93E-06	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2-P2	9.68E-07	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP8	1.86E-03	810369.0	820656.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	9.12E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	9.12E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	9.12E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	9.12E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	2.59E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	2.59E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	2.59E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	2.59E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**							**2020**	**2020**
	Q1	Q1							Q1	Q1
3	1_09-1	8.614E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-1	8.614E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-2	8.614E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-3	8.614E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	8.614E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAB1	8.614E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	8.614E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	WSA1	1.077E-05	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA2	1.077E-05	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA3	1.077E-05	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA4	1.077E-05	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA5	1.034E-04	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Heavy Construction (Western Support Area Emergency Access Road - at grade road)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_09-1	5.391E-07	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Only)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02A-2	5.391E-07	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Only)
3	3_02A-3	5.391E-07	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAB1	2.695E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.695E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	WSA1	2.695E-06	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA2	2.695E-06	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA3	2.695E-06	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA4	2.695E-06	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA5	2.695E-06	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Wind Erosion (Western Support Area Emergency Access Road)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q2	Q2							Q2	Q2
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-1	8.614E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-1	8.614E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-2	8.614E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-3	8.614E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	8.614E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAB1	8.614E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	8.614E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	8.614E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	8.614E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	8.614E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	8.614E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	8.614E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	8.614E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	EVA7	8.614E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	8.614E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	8.614E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	8.614E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	8.614E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	8.614E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	WSA1	1.077E-05	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA2	1.077E-05	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA3	1.077E-05	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA4	1.077E-05	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA5	1.034E-04	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Heavy Construction (Western Support Area Emergency Access Road - at grade road)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	5.391E-07	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-1	2.695E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-2	2.695E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-3	2.695E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAB1	2.695E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.695E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.695E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.695E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.695E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.695E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.695E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.695E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.695E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.695E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.695E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.695E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.695E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.695E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	WSA1	2.695E-06	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA2	2.695E-06	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA3	2.695E-06	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA4	2.695E-06	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA5	2.695E-06	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Wind Erosion (Western Support Area Emergency Access Road)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q3	Q3							Q3	Q3
3	3_02A-1	1.723E-05	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	1.723E-05	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	1.723E-05	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-1	8.614E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	8.614E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	8.614E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAD1	8.614E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	8.614E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
2	WSA1	1.077E-05	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA2	1.077E-05	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA3	1.077E-05	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA4	1.077E-05	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA5	1.034E-04	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Heavy Construction (Western Support Area Emergency Access Road - at grade road)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	5.391E-07	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_09-1	2.695E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.695E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.695E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAD1	2.695E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.695E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
2	WSA1	2.695E-06	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA2	2.695E-06	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA3	2.695E-06	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA4	2.695E-06	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA5	2.695E-06	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Wind Erosion (Western Support Area Emergency Access Road)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q4	Q4							Q4	Q4
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-1	8.614E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-2	8.614E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-3	8.614E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
2	WSA1	1.077E-05	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA2	1.077E-05	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA3	1.077E-05	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA4	1.077E-05	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA5	1.034E-04	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Heavy Construction (Western Support Area Emergency Access Road - at grade road)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
2	WSA1	2.695E-06	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA2	2.695E-06	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA3	2.695E-06	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA4	2.695E-06	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA5	2.695E-06	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Wind Erosion (Western Support Area Emergency Access Road)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**							2020	CBP & BP
	Q1	Q1							Q1	Q1
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	ECC1-P2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1-P2	5.39E-07	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2-P2	5.39E-07	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q2	Q2							Q2	Q2
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	ECC1-P2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1-P2	5.39E-07	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2-P2	5.39E-07	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q3	Q3							Q3	Q3
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	ECC1-P2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1-P2	5.39E-07	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2-P2	5.39E-07	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q4	Q4							Q4	Q4
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-P2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	ECC1-P2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1-P2	4.93E-06	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2-P2	9.68E-07	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-P2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	ECC1-P2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1-P2	4.93E-06	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2-P2	9.68E-07	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-P2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	ECC1-P2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1-P2	4.93E-06	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2-P2	9.68E-07	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP8	1.86E-03	810369.0	820656.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP8	1.86E-03	810369.0	820656.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP8	1.86E-03	810369.0	820656.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	9.12E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	9.12E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	9.12E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	9.12E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	2.59E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	2.59E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	2.59E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	2.59E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	9.12E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	9.12E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	9.12E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	9.12E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	2.59E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	2.59E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	2.59E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	2.59E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	9.12E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	9.12E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	9.12E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	9.12E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	2.59E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	2.59E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	2.59E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	2.59E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**							**2021**	**2021**
	Q1	Q1							Q1	Q1
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-1	8.614E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-2	8.614E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-3	8.614E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-1	2.695E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-2	2.695E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-3	2.695E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q2	Q2							Q2	Q2
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	8.614E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	8.614E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	8.614E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-1	8.614E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-2	8.614E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-3	8.614E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT1	8.614E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	AT3	8.614E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-1	2.695E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-2	2.695E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-3	2.695E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT1	2.695E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	AT3	2.695E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q3	Q3							Q3	Q3
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	8.614E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	8.614E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	8.614E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01B-1	8.614E-06	811381.0	820457.1	113.9	40.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01B-2	8.614E-06	811488.7	820494.2	113.9	40.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-1	8.614E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-2	8.614E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-3	8.614E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	AT1	8.614E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	AT3	8.614E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01B-1	2.695E-06	811381.0	820457.1	113.9	40.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01B-2	2.695E-06	811488.7	820494.2	113.9	40.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-1	2.695E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-2	2.695E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-3	2.695E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	AT1	2.695E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	AT3	2.695E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q4	Q4							Q4	Q4
3	3_01B-1	8.614E-06	811381.0	820457.1	113.9	40.0	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01B-2	8.614E-06	811488.7	820494.2	113.9	40.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	8.614E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	8.614E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	8.614E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-1	8.614E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-2	8.614E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-3	8.614E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-1	8.614E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-2	8.614E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
2	CA1	1.034E-04	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.034E-04	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.077E-05	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.077E-05	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.077E-05	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.077E-05	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.077E-05	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.077E-05	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.077E-05	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.077E-05	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.077E-05	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.077E-05	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.077E-05	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.077E-05	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.077E-05	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.077E-05	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.077E-05	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.077E-05	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.077E-05	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.077E-05	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.077E-05	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.077E-05	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.077E-05	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.077E-05	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.077E-05	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.077E-05	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.077E-05	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.077E-05	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.077E-05	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.077E-05	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.077E-05	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.077E-05	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.077E-05	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.077E-05	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.077E-05	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.077E-05	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.077E-05	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.077E-05	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.077E-05	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.077E-05	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.077E-05	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.077E-05	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.077E-05	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.077E-05	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.077E-05	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	AT1	8.614E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	AT2	8.614E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Heavy Construction (Airside tunnels)
3	AT3	8.614E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	MD	8.614E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_01B-1	2.695E-06	811381.0	820457.1	113.9	40.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01B-2	2.695E-06	811488.7	820494.2	113.9	40.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-1	2.695E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-2	2.695E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-3	2.695E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-1	2.695E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-2	2.695E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
2	CA1	2.695E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.695E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.695E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.695E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.695E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.695E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.695E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.695E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.695E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.695E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.695E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.695E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.695E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.695E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.695E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.695E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.695E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.695E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.695E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.695E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.695E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.695E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.695E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.695E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.695E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.695E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.695E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.695E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.695E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF22	2.695E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.695E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.695E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.695E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.695E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.695E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.695E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.695E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.695E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.695E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.695E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.695E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.695E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.695E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.695E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.695E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	AT1	2.695E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	AT2	2.695E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Wind Erosion (Airside tunnels)
3	AT3	2.695E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	MD	2.695E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**							2021	CBP & BP
	Q1	Q1							Q1	Q1
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q2	Q2							Q2	Q2
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q3	Q3							Q3	Q3
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q4	Q4							Q4	Q4
3	WABA1	5.39E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	5.39E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	5.39E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	5.39E-07	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	5.39E-07	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	5.92E-07	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	9.88E-07	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	6.27E-07	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	1.08E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	1.08E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**							**2022**	**2022**
	Q1	Q1							Q1	Q1
3	3_02B	8.614E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	8.614E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	8.614E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	8.614E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-1	8.614E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-2	8.614E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-3	8.614E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-1	8.614E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-2	8.614E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT1	8.614E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	AT2	8.614E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Heavy Construction (Airside tunnels)
3	AT3	8.614E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	3_02B	2.695E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.695E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.695E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-1	2.695E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-2	2.695E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-3	2.695E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-1	2.695E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-2	2.695E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT1	2.695E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	AT2	2.695E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Wind Erosion (Airside tunnels)
3	AT3	2.695E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
	Q2	Q2							Q2	Q2
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	8.614E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02B	8.614E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-1	8.614E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-2	8.614E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT2	8.614E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Heavy Construction (Airside tunnels)
3	AT3	8.614E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	3_02A-1	5.391E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.695E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02B	2.695E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-1	2.695E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-2	2.695E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT2	2.695E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Wind Erosion (Airside tunnels)
3	AT3	2.695E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
	Q3	Q3							Q3	Q3
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	8.614E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	8.614E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	8.614E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	8.614E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-1	8.614E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT3	8.614E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	3_02B	5.391E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.695E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.695E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.695E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.695E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-1	2.695E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT3	2.695E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
	Q4	Q4							Q4	Q4
3	3_02B	8.614E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_01	8.614E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	8.614E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	8.614E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	8.614E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	8.614E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	8.614E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	8.614E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	8.614E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	8.614E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT3	8.614E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	3_02B	2.695E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_01	2.695E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.695E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.695E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.695E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.695E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.695E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.695E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.695E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.695E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT3	2.695E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**							2022	CBP & BP
	Q1	Q1							Q1	Q1
3	WABA1-P4	5.39E-07	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2-P4	5.39E-07	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1-P4	5.39E-07	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1-P4	5.39E-07	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1-P4	5.39E-07	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q2	Q2							Q2	Q2
3	WABA1-P4	5.39E-07	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2-P4	5.39E-07	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1-P4	5.39E-07	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1-P4	5.39E-07	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1-P4	5.39E-07	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q3	Q3							Q3	Q3
3	WABA1-P4	5.39E-07	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2-P4	5.39E-07	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1-P4	5.39E-07	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1-P4	5.39E-07	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1-P4	5.39E-07	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q4	Q4							Q4	Q4
3	WABA1-P4	5.39E-07	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2-P4	5.39E-07	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1-P4	5.39E-07	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1-P4	5.39E-07	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1-P4	5.39E-07	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	5.39E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	5.39E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	5.39E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	5.39E-07	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	5.39E-07	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	5.39E-07	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	5.39E-07	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	5.39E-07	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	5.39E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**								CBP & BP
	Q1	**Q1**							**Q1**	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-P4-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-P4-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1-P4	5.92E-07	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2-P4	9.88E-07	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1-P4	6.27E-07	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1-P4	1.08E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1-P4	1.08E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-P4-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-P4-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1-P4	5.92E-07	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2-P4	9.88E-07	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1-P4	6.27E-07	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1-P4	1.08E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1-P4	1.08E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-P4-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-P4-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1-P4	5.92E-07	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2-P4	9.88E-07	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1-P4	6.27E-07	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1-P4	1.08E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1-P4	1.08E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-P4-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-P4-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1-P4	5.92E-07	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2-P4	9.88E-07	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1-P4	6.27E-07	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1-P4	1.08E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1-P4	1.08E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	1.80E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	7.74E-07	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	9.04E-07	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	1.07E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	4.54E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	4.93E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	4.54E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	4.93E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	9.68E-07	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-P4-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-P4-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-P4-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-P4-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-P4-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-P4-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-P4-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-P4-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-P4-HR1	6.25E-04	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	6.25E-04	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	6.25E-04	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	6.25E-04	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	6.25E-04	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	6.25E-04	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	6.25E-04	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	6.25E-04	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	6.25E-04	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	6.25E-04	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	9.12E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	9.12E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	9.12E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	9.12E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	9.12E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	9.12E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	9.12E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	9.12E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	9.12E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	9.12E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-P4-HR1	5.55E-05	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	5.55E-05	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	5.55E-05	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	5.55E-05	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	5.55E-05	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	5.55E-05	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	5.55E-05	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	5.55E-05	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	5.55E-05	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	5.55E-05	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	2.59E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	2.59E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	2.59E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	2.59E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	2.59E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	2.59E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	2.59E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	2.59E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	2.59E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	2.59E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-P4-HR1	6.25E-04	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	6.25E-04	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	6.25E-04	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	6.25E-04	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	6.25E-04	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	6.25E-04	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	6.25E-04	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	6.25E-04	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	6.25E-04	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	6.25E-04	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	9.12E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	9.12E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	9.12E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	9.12E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	9.12E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	9.12E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	9.12E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	9.12E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	9.12E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	9.12E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-P4-HR1	5.55E-05	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	5.55E-05	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	5.55E-05	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	5.55E-05	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	5.55E-05	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	5.55E-05	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	5.55E-05	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	5.55E-05	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	5.55E-05	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	5.55E-05	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	2.59E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	2.59E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	2.59E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	2.59E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	2.59E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	2.59E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	2.59E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	2.59E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	2.59E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	2.59E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-P4-HR1	6.25E-04	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	6.25E-04	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	6.25E-04	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	6.25E-04	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	6.25E-04	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	6.25E-04	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	6.25E-04	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	6.25E-04	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	6.25E-04	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	6.25E-04	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	9.12E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	9.12E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	9.12E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	9.12E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	9.12E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	9.12E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	9.12E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	9.12E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	9.12E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	9.12E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-P4-HR1	5.55E-05	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	5.55E-05	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	5.55E-05	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	5.55E-05	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	5.55E-05	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	5.55E-05	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	5.55E-05	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	5.55E-05	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	5.55E-05	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	5.55E-05	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	2.59E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	2.59E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	2.59E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	2.59E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	2.59E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	2.59E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	2.59E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	2.59E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	2.59E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	2.59E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-P4-HR1	6.25E-04	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	6.25E-04	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	6.25E-04	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	6.25E-04	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	6.25E-04	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	6.25E-04	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	6.25E-04	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	6.25E-04	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	6.25E-04	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	6.25E-04	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	9.12E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	9.12E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	9.12E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	9.12E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	9.12E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	9.12E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	9.12E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	9.12E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	9.12E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	9.12E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-P4-HR1	5.55E-05	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	5.55E-05	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	5.55E-05	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	5.55E-05	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	5.55E-05	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	5.55E-05	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	5.55E-05	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	5.55E-05	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	5.55E-05	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	5.55E-05	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	2.59E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	2.59E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	2.59E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	2.59E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	2.59E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	2.59E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	2.59E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	2.59E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	2.59E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	2.59E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2023	**2023**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
	Q2	Q2							Q2	Q2
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
	Q3	Q3							Q3	Q3
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
	Q4	Q4							Q4	Q4
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge

Data Input file for Unmitigated Hourly TSP Assessment (Tier 1)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2015	**2015**							**2015**	**2015**
	Q1	Q1							Q1	Q1
2	SCRE1	1.25E-03	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE2	1.25E-03	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE3	1.25E-03	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE4	1.25E-03	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE5	1.25E-03	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE6	1.25E-03	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE7	1.25E-03	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE8	1.25E-03	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE9	1.25E-03	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE10	1.25E-03	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES1	1.04E-04	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT work areas)
2	AES2	1.25E-03	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.25E-03	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.25E-03	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.25E-03	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.25E-03	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.25E-03	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.25E-03	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.25E-03	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.25E-03	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.25E-03	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (ITT work areas)
3	AES6	1.04E-04	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	AES13	1.04E-04	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES14	1.04E-04	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES15	1.04E-04	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	EM1	1.04E-04	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	1.04E-04	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	ITT1	1.04E-04	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-A	2.39E-04	813006.5	819979.3	504.6	256.3	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-B	2.39E-04	813465.7	819318.1	485.8	397.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C1	2.39E-04	812933.4	819497.8	637.1	354.0	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C2	2.39E-04	812943.7	819766.9	504.5	168.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C3	2.39E-04	813520.2	819736.7	618.4	436.8	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C4	2.39E-04	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	LR-2	2.39E-04	812345.0	819417.0	395.0	140.0	0.0	12.0	12 (day)	Heavy Construction (HKLR)
3	LR-3	2.39E-04	812102.1	819393.7	195.8	89.7	0.0	-78.0	12 (day)	Heavy Construction (HKLR)
3	LR-4	2.39E-04	811903.0	819167.0	410.0	120.0	0.0	51.0	12 (day)	Heavy Construction (HKLR)
3	LR-5	2.39E-04	811777.0	818864.0	210.0	110.0	0.0	90.0	12 (day)	Heavy Construction (HKLR)
3	LR-6	2.39E-04	811843.0	818572.0	360.0	105.0	0.0	-70.0	12 (day)	Heavy Construction (HKLR)
3	LR-7	2.39E-04	811921.0	818300.0	180.0	100.0	0.0	90.0	12 (day)	Heavy Construction (HKLR)
3	LR-8	2.39E-04	811832.0	818146.0	150.0	110.0	0.0	60.0	12 (day)	Heavy Construction (HKLR)
3	LR-9	2.39E-04	811734.0	818176.0	90.0	40.0	0.0	18.0	12 (day)	Heavy Construction (HKLR)
3	LR-10	2.39E-04	811740.7	818025.7	150.0	92.1	0.0	60.0	12 (day)	Heavy Construction (HKLR)
3	LR-11	2.39E-04	811618.0	818087.0	160.0	160.0	0.0	-21.0	12 (day)	Heavy Construction (HKLR)
3	LR-12	2.39E-04	811626.0	817791.0	360.0	90.0	0.0	73.5	12 (day)	Heavy Construction (HKLR)
3	LR-13	2.39E-04	811572.0	817928.0	165.0	85.0	0.0	72.0	12 (day)	Heavy Construction (HKLR)
3	LR-14	2.39E-04	811097.0	817093.0	90.0	70.0	0.0	26.0	12 (day)	Heavy Construction (HKLR)
2	SCRE1	2.70E-06	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE2	2.70E-06	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE3	2.70E-06	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE4	2.70E-06	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE5	2.70E-06	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE6	2.70E-06	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE7	2.70E-06	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE8	2.70E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE9	2.70E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE10	2.70E-06	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES1	2.70E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT work areas)
2	AES2	2.70E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.70E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.70E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.70E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.70E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.70E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.70E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.70E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.70E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.70E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (ITT work areas)
3	AES6	2.70E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	AES13	2.70E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES14	2.70E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES15	2.70E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	EM1	2.70E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.70E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	ITT1	2.70E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-A	2.70E-06	813006.5	819979.3	504.6	256.3	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-B	2.70E-06	813465.7	819318.1	485.8	397.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C1	2.70E-06	812933.4	819497.8	637.1	354.0	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C2	2.70E-06	812943.7	819766.9	504.5	168.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C3	2.70E-06	813520.2	819736.7	618.4	436.8	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C4	2.70E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
3	LR-2	2.70E-06	812345.0	819417.0	395.0	140.0	0.0	12.0	24	Wind Erosion (HKLR)
3	LR-3	2.70E-06	812102.1	819393.7	195.8	89.7	0.0	-78.0	24	Wind Erosion (HKLR)
3	LR-4	2.70E-06	811903.0	819167.0	410.0	120.0	0.0	51.0	24	Wind Erosion (HKLR)
3	LR-5	2.70E-06	811777.0	818864.0	210.0	110.0	0.0	90.0	24	Wind Erosion (HKLR)
3	LR-6	2.70E-06	811843.0	818572.0	360.0	105.0	0.0	-70.0	24	Wind Erosion (HKLR)
3	LR-7	2.70E-06	811921.0	818300.0	180.0	100.0	0.0	90.0	24	Wind Erosion (HKLR)
3	LR-8	2.70E-06	811832.0	818146.0	150.0	110.0	0.0	60.0	24	Wind Erosion (HKLR)
3	LR-9	2.70E-06	811734.0	818176.0	90.0	40.0	0.0	18.0	24	Wind Erosion (HKLR)
3	LR-10	2.70E-06	811740.7	818025.7	150.0	92.1	0.0	60.0	24	Wind Erosion (HKLR)
3	LR-11	2.70E-06	811618.0	818087.0	160.0	160.0	0.0	-21.0	24	Wind Erosion (HKLR)
3	LR-12	2.70E-06	811626.0	817791.0	360.0	90.0	0.0	73.5	24	Wind Erosion (HKLR)
3	LR-13	2.70E-06	811572.0	817928.0	165.0	85.0	0.0	72.0	24	Wind Erosion (HKLR)
3	LR-14	2.70E-06	811097.0	817093.0	90.0	70.0	0.0	26.0	24	Wind Erosion (HKLR)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	Q2	Q2							Q2	Q2
2	SCRE1	1.25E-03	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE2	1.25E-03	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE3	1.25E-03	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE4	1.25E-03	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE5	1.25E-03	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE6	1.25E-03	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE7	1.25E-03	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE8	1.25E-03	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE9	1.25E-03	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE10	1.25E-03	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES1	1.04E-04	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT work areas)
2	AES2	1.25E-03	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.25E-03	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.25E-03	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.25E-03	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.25E-03	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.25E-03	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.25E-03	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.25E-03	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.25E-03	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.25E-03	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (ITT work areas)
3	AES6	1.04E-04	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	AES13	1.04E-04	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES14	1.04E-04	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES15	1.04E-04	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	EM1	1.04E-04	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	1.04E-04	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	ITT1	1.04E-04	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-A	2.39E-04	813006.5	819979.3	504.6	256.3	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-B	2.39E-04	813465.7	819318.1	485.8	397.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C1	2.39E-04	812933.4	819497.8	637.1	354.0	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C2	2.39E-04	812943.7	819766.9	504.5	168.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C3	2.39E-04	813520.2	819736.7	618.4	436.8	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C4	2.39E-04	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
2	SCRE1	2.70E-06	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE2	2.70E-06	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE3	2.70E-06	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE4	2.70E-06	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE5	2.70E-06	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE6	2.70E-06	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE7	2.70E-06	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE8	2.70E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE9	2.70E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE10	2.70E-06	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES1	2.70E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT work areas)
2	AES2	2.70E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.70E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.70E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.70E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.70E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.70E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.70E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.70E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.70E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.70E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (ITT work areas)
3	AES6	2.70E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	AES13	2.70E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES14	2.70E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES15	2.70E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	EM1	2.70E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.70E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	ITT1	2.70E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-A	2.70E-06	813006.5	819979.3	504.6	256.3	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-B	2.70E-06	813465.7	819318.1	485.8	397.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C1	2.70E-06	812933.4	819497.8	637.1	354.0	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C2	2.70E-06	812943.7	819766.9	504.5	168.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C3	2.70E-06	813520.2	819736.7	618.4	436.8	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C4	2.70E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q3	Q3							Q3	Q3
3	S1	1.04E-04	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	1.04E-04	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	1.04E-04	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	SCRE1	1.25E-03	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE2	1.25E-03	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE3	1.25E-03	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE4	1.25E-03	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE5	1.25E-03	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE6	1.25E-03	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE7	1.25E-03	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE8	1.25E-03	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE9	1.25E-03	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	SCRE10	1.25E-03	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES1	1.04E-04	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT work areas)
2	AES2	1.25E-03	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.25E-03	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.25E-03	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.25E-03	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.25E-03	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.25E-03	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.25E-03	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.25E-03	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.25E-03	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.25E-03	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (ITT work areas)
3	AES6	1.04E-04	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	AES13	1.04E-04	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	AES14	1.04E-04	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Heavy Construction (ITT work areas)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	AES15	1.04E-04	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Heavy Construction (ITT work areas)
3	EM1	1.04E-04	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	1.04E-04	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (ITT work areas)
3	ITT1	1.04E-04	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-A	2.39E-04	813006.5	819979.3	504.6	256.3	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-B	2.39E-04	813465.7	819318.1	485.8	397.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C1	2.39E-04	812933.4	819497.8	637.1	354.0	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C2	2.39E-04	812943.7	819766.9	504.5	168.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C3	2.39E-04	813520.2	819736.7	618.4	436.8	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C4	2.39E-04	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	S1	2.70E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.70E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.70E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	SCRE1	2.70E-06	812063.2	819525.1	812111.0	819601.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE2	2.70E-06	812111.0	819601.6	812124.5	819695.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE3	2.70E-06	812124.5	819695.5	812135.5	819791.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE4	2.70E-06	812135.5	819791.2	812152.3	819872.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE5	2.70E-06	812152.3	819872.0	812120.3	819995.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE6	2.70E-06	812124.8	819978.3	812157.5	819986.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE7	2.70E-06	812111.5	820016.1	812095.9	820008.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE8	2.70E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE9	2.70E-06	812120.3	819995.6	812098.1	820043.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	SCRE10	2.70E-06	812098.1	820043.0	812049.9	820063.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES1	2.70E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT work areas)
2	AES2	2.70E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.70E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.70E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.70E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.70E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.70E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.70E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.70E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.70E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.70E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (ITT work areas)
3	AES6	2.70E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	AES13	2.70E-06	812265.4	819977.0	64.4	39.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES14	2.70E-06	812236.8	819926.4	100.2	70.9	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	AES15	2.70E-06	812231.8	819867.9	86.7	45.8	0.0	-11.5	24	Wind Erosion (ITT work areas)
3	EM1	2.70E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.70E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (ITT work areas)
3	ITT1	2.70E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-A	2.70E-06	813006.5	819979.3	504.6	256.3	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-B	2.70E-06	813465.7	819318.1	485.8	397.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C1	2.70E-06	812933.4	819497.8	637.1	354.0	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C2	2.70E-06	812943.7	819766.9	504.5	168.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C3	2.70E-06	813520.2	819736.7	618.4	436.8	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C4	2.70E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q4	Q4							Q4	Q4
3	S1	1.04E-04	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	1.04E-04	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	1.04E-04	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
3	EM1	1.04E-04	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	1.04E-04	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	1.04E-04	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-A	2.39E-04	813006.5	819979.3	504.6	256.3	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-B	2.39E-04	813465.7	819318.1	485.8	397.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C1	2.39E-04	812933.4	819497.8	637.1	354.0	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C2	2.39E-04	812943.7	819766.9	504.5	168.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C3	2.39E-04	813520.2	819736.7	618.4	436.8	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	BCF-C4	2.39E-04	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	S1	2.70E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.70E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.70E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
3	EM1	2.70E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.70E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.70E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-A	2.70E-06	813006.5	819979.3	504.6	256.3	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-B	2.70E-06	813465.7	819318.1	485.8	397.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C1	2.70E-06	812933.4	819497.8	637.1	354.0	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C2	2.70E-06	812943.7	819766.9	504.5	168.1	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C3	2.70E-06	813520.2	819736.7	618.4	436.8	0.0	-16.5	24	Wind Erosion (BCF)
3	BCF-C4	2.70E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2015	**2015**							**2015**	**CBP & BP**
	Q1	Q1							Q1	Q1
	Q2	Q2							Q2	Q2
	Q3	Q3							Q3	Q3
3	CD1	2.70E-06	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)
	Q4	Q4							Q4	Q4
3	CD1	2.70E-06	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2015	**2015**								**CBP & BP**
	Q1	Q1							Q1	Q1
	Q2	Q2							Q2	Q2
	Q3	Q3							Q3	Q3
3	CD1	4.95E-07	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	C&D Stockpile near seawall
	Q4	Q4							Q4	Q4
3	CD1	4.95E-07	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	C&D Stockpile near seawall

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**							**2016**	**2016**
	Q1	Q1							Q1	Q1
3	ABT1-1	1.04E-04	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
3	TRD1	1.04E-04	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD5	1.04E-04	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD6	1.04E-04	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
2	ABT1-2	1.25E-03	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.25E-03	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	S1	1.04E-04	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	1.04E-04	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	1.04E-04	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.25E-03	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.25E-03	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.25E-03	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.25E-03	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.25E-03	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.25E-03	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.25E-03	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.25E-03	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.25E-03	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.25E-03	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.25E-03	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	1.04E-04	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	EM1	1.04E-04	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	1.04E-04	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	1.04E-04	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-C4	2.39E-04	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	ABT1-1	2.70E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
3	TRD1	2.70E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD5	2.70E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD6	2.70E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
2	ABT1-2	2.70E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.70E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	S1	2.70E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.70E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.70E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.70E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.70E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.70E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.70E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.70E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.70E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.70E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.70E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.70E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.70E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.70E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.70E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	EM1	2.70E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.70E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.70E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-C4	2.70E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q2	Q2							Q2	Q2
3	ABT1-1	1.04E-04	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
3	TRD1	1.04E-04	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD5	1.04E-04	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD6	1.04E-04	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
2	ABT1-2	1.25E-03	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.25E-03	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	S1	1.04E-04	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	1.04E-04	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	1.04E-04	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.25E-03	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.25E-03	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.25E-03	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.25E-03	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.25E-03	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.25E-03	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.25E-03	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.25E-03	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.25E-03	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.25E-03	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.25E-03	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	1.04E-04	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	EM1	1.04E-04	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	1.04E-04	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	1.04E-04	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-C4	2.39E-04	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	ABT1-1	2.70E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
3	TRD1	2.70E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD5	2.70E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD6	2.70E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
2	ABT1-2	2.70E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.70E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	S1	2.70E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.70E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.70E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.70E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.70E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.70E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.70E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.70E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.70E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.70E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.70E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.70E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.70E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.70E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.70E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	EM1	2.70E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.70E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.70E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-C4	2.70E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q3	Q3							Q3	Q3
3	ABT1-1	1.04E-04	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
3	TRD1	1.04E-04	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD5	1.04E-04	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
3	TRD6	1.04E-04	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Heavy Construction (T2 Expansion Advanced Works)
2	ABT1-2	1.25E-03	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.25E-03	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	S1	1.04E-04	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Heavy Construction (Submarine cable or pipeline)
3	S2	1.04E-04	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Heavy Construction (Submarine cable or pipeline)
3	S3	1.04E-04	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Heavy Construction (Submarine cable or pipeline)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.25E-03	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.25E-03	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.25E-03	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.25E-03	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.25E-03	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.25E-03	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	AES8	1.25E-03	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.25E-03	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.25E-03	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.25E-03	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.25E-03	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	1.04E-04	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	EM1	1.04E-04	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	1.04E-04	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	1.04E-04	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-C4	2.39E-04	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	ABT1-1	2.70E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
3	TRD1	2.70E-06	811875.0	819586.2	185.0	75.0	0.0	77.7	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD5	2.70E-06	811756.7	820064.2	206.5	52.1	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
3	TRD6	2.70E-06	811724.4	820115.0	150.0	64.8	0.0	19.0	24	Wind Erosion (T2 Expansion Advanced Works)
2	ABT1-2	2.70E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.70E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	S1	2.70E-06	806535.4	823716.3	121.7	64.4	0.0	53.3	24	Wind Erosion (Submarine cable or pipeline)
3	S2	2.70E-06	807365.9	818742.7	69.6	28.3	0.0	-71.0	24	Wind Erosion (Submarine cable or pipeline)
3	S3	2.70E-06	807541.5	818090.9	162.5	69.1	0.0	72.0	24	Wind Erosion (Submarine cable or pipeline)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.70E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.70E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.70E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.70E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.70E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.70E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.70E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.70E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.70E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.70E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.70E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.70E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	EM1	2.70E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.70E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.70E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-C4	2.70E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)
	Q4	Q4							Q4	Q4
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	1.04E-04	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Land formation)
3	1_08B-2	1.04E-04	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	2_04-1	1.04E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_04-2	1.04E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-1	1.04E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-2	1.04E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-3	1.04E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	ABT1-1	1.04E-04	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.25E-03	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.25E-03	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.25E-03	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.25E-03	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.25E-03	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.25E-03	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.25E-03	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.25E-03	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.25E-03	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.25E-03	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.25E-03	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.25E-03	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.25E-03	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	1.04E-04	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	EM1	1.04E-04	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	EM2	1.04E-04	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Heavy Construction (ITT work areas)
3	ITT1	1.04E-04	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Heavy Construction (ITT work areas)
3	BCF-C4	2.39E-04	813379.6	820150.9	1122.9	278.1	0.0	-16.5	12 (day)	Heavy Construction (BCF)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.70E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_08B-2	2.70E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	ABT1-1	2.70E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.70E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.70E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.70E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.70E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.70E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.70E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.70E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.70E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.70E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.70E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.70E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.70E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.70E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.70E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
3	EM1	2.70E-06	812241.0	819797.8	89.3	40.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	EM2	2.70E-06	812223.4	819710.3	92.4	39.6	0.0	78.5	24	Wind Erosion (ITT work areas)
3	ITT1	2.70E-06	812197.6	819781.1	138.0	37.4	0.0	78.5	24	Wind Erosion (ITT work areas)
3	BCF-C4	2.70E-06	813379.6	820150.9	1122.9	278.1	0.0	-16.5	24	Wind Erosion (BCF)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**							2016	CBP & BP
	Q1	Q1							Q1	Q1
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	CD1	2.70E-06	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)
3	CD2	2.70E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
3	CD3	2.70E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
	Q2	Q2							Q2	Q2
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	CD1	2.70E-06	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)
3	CD2	2.70E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
3	CD3	2.70E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
	Q3	Q3							Q3	Q3
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	CD1	2.70E-06	807634.1	818186.2	65.0	58.1	0.0	-69.2	24	Wind erosion (C&D Stockpile near seawall)
3	CD2	2.70E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
3	CD3	2.70E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	Wind erosion (C&D Stockpile at midfield)
	Q4	Q4							Q4	Q4
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**								CBP & BP
	Q1	Q1							Q1	Q1
3	CD2	6.79E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
3	CD3	6.79E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
	Q2	Q2							Q2	Q2
3	CD2	6.79E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
3	CD3	6.79E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
	Q3	Q3							Q3	Q3
3	CD2	6.79E-06	808599.7	819014.5	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
3	CD3	6.79E-06	808743.6	819064.1	90.0	90.0	0.0	-71.0	24	C&D Stockpile at midfield
	Q4	Q4							Q4	Q4

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**							2016	Floating CBP
	Q1	Q1							Q1	Q1
	Q2	Q2							Q2	Q2
	Q3	Q3							Q3	Q3
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q4	Q4							Q4	Q4
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2016	**2016**							2016	Floating CBP
	Q1	Q1							Q1	Q1
	Q2	Q2							Q2	Q2
	Q3	Q3							Q3	Q3
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q4	Q4							Q4	Q4
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**							**2017**	**2017**
	Q1	Q1							Q1	Q1
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_07-2	1.04E-04	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	1.04E-04	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Land formation)
3	1_08B-2	1.04E-04	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	1_09-1	1.04E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-2	1.04E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_04-1	1.04E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_04-2	1.04E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_06-1	1.04E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-2	1.04E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_06-3	1.04E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_09-1	1.04E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_09-2	1.04E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	1.04E-04	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.25E-03	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.25E-03	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
2	AES1	1.25E-03	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES2	1.25E-03	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES3	1.25E-03	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES4	1.25E-03	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES5	1.25E-03	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES7	1.25E-03	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES8	1.25E-03	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES9	1.25E-03	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES10	1.25E-03	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES11	1.25E-03	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Heavy Construction (ITT Roadworks)
2	AES12	1.25E-03	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Heavy Construction (ITT Roadworks)
3	AES6	1.04E-04	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Heavy Construction (ITT work areas)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_07-2	2.70E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.70E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Land formation)
3	1_08B-2	2.70E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	2.70E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.70E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.70E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
2	AES1	2.70E-06	812095.0	819484.5	812089.4	819527.2	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES2	2.70E-06	812089.4	819527.2	812119.4	819560.0	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES3	2.70E-06	812119.4	819560.0	812174.1	819601.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES4	2.70E-06	812174.1	819601.1	812207.1	819657.9	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES5	2.70E-06	812207.1	819657.9	812191.2	819690.3	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES7	2.70E-06	812166.5	819703.2	812146.7	819739.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES8	2.70E-06	812146.7	819739.5	812151.8	819801.1	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES9	2.70E-06	812151.8	819801.1	812180.7	819942.7	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES10	2.70E-06	812180.7	819942.7	812195.9	819939.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES11	2.70E-06	812195.9	819939.6	812156.7	819747.6	0.0	12.0	24	Wind Erosion (ITT Roadworks)
2	AES12	2.70E-06	812156.7	819747.6	812174.3	819709.5	0.0	12.0	24	Wind Erosion (ITT Roadworks)
3	AES6	2.70E-06	812178.9	819697.4	23.9	21.2	0.0	33.2	24	Wind Erosion (ITT work areas)
	Q2	Q2							Q2	Q2
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_07-2	1.04E-04	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	1.04E-04	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Land formation)
3	1_08B-2	1.04E-04	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	1_09-1	1.04E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-2	1.04E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_09-1	1.04E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_09-2	1.04E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-1	1.04E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-2	1.04E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-3	1.04E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_04-1	2.08E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	2.08E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	1.04E-04	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.25E-03	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.25E-03	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_07-2	2.70E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.70E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Land formation)
3	1_08B-2	2.70E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	2.70E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.70E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.70E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
	Q3	Q3							Q3	Q3
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_07-2	1.04E-04	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	1.04E-04	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Land formation)
3	1_08B-2	1.04E-04	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-1	1.04E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-2	1.04E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01A-3	1.04E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_09-1	2.08E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	2.08E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	2.08E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	2.08E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	2.08E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	1.04E-04	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.25E-03	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.25E-03	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	T2E-1	1.04E-04	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-2	1.04E-04	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-3	1.04E-04	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	1.04E-04	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	1.04E-04	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	SAB	1.04E-04	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA1	1.04E-04	811711.2	819565.8	74.3	17.5	0.0	19.0	24	Heavy Construction (EVA)
3	EVA2	1.04E-04	811781.4	819590.0	74.3	17.5	0.0	19.0	24	Heavy Construction (EVA)
3	EVA3	1.04E-04	811850.0	819613.6	70.8	17.5	0.0	19.0	24	Heavy Construction (EVA)
3	EVA4	1.04E-04	811855.1	819666.9	79.9	26.3	0.0	-71.0	24	Heavy Construction (EVA)
3	EVA5	1.04E-04	811829.1	819742.5	79.9	26.3	0.0	-71.0	24	Heavy Construction (EVA)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (EVA)
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (EVA)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (EVA)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (EVA)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_07-2	2.70E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.70E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Land formation)
3	1_08B-2	2.70E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	2.70E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.70E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.70E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	T2E-1	2.70E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-2	2.70E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-3	2.70E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.70E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.70E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	SAB	2.70E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA1	2.70E-06	811711.2	819565.8	74.3	17.5	0.0	19.0	24	Wind Erosion (EVA)
3	EVA2	2.70E-06	811781.4	819590.0	74.3	17.5	0.0	19.0	24	Wind Erosion (EVA)
3	EVA3	2.70E-06	811850.0	819613.6	70.8	17.5	0.0	19.0	24	Wind Erosion (EVA)
3	EVA4	2.70E-06	811855.1	819666.9	79.9	26.3	0.0	-71.0	24	Wind Erosion (EVA)
3	EVA5	2.70E-06	811829.1	819742.5	79.9	26.3	0.0	-71.0	24	Wind Erosion (EVA)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (EVA)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (EVA)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (EVA)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (EVA)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)
	Q4	Q4							Q4	Q4
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_07-2	1.04E-04	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08A-2	1.04E-04	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-1	2.08E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	2.08E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	2.08E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	2.08E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	2.08E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	1.04E-04	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Heavy Construction (Other airport facilities related works)
2	ABT1-2	1.25E-03	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
2	ABT1-3	1.25E-03	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Heavy Construction (Other airport facilities related works)
3	T2E-1	1.04E-04	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-2	1.04E-04	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-3	1.04E-04	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	1.04E-04	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	1.04E-04	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	SAB	1.04E-04	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA1	1.04E-04	811711.2	819565.8	74.3	17.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	EVA2	1.04E-04	811781.4	819590.0	74.3	17.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	EVA3	1.04E-04	811850.0	819613.6	70.8	17.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	EVA4	1.04E-04	811855.1	819666.9	79.9	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA5	1.04E-04	811829.1	819742.5	79.9	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD1-1	1.04E-04	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD1-2	1.04E-04	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-3	1.04E-04	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-4	1.04E-04	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD1-5	1.04E-04	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD2	1.04E-04	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-1	1.04E-04	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-2	1.04E-04	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Heavy Construction (NCD works)
3	TCPN-3	1.04E-04	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC4	1.04E-04	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Heavy Construction (NCD works)
3	EGC5	1.04E-04	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Heavy Construction (NCD works)
3	EGC6	1.04E-04	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Heavy Construction (NCD works)
3	EGC7	1.04E-04	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Heavy Construction (NCD works)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_07-2	2.70E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08A-2	2.70E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08B-1	5.39E-07	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Only)
3	1_08B-2	5.39E-07	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Only)
3	3_01A-1	5.39E-07	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-2	5.39E-07	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-3	5.39E-07	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Only)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	ABT1-1	2.70E-06	811327.4	819834.1	145.3	81.5	0.0	19.0	24	Wind Erosion (Other airport facilities related works)
2	ABT1-2	2.70E-06	811363.5	819947.5	811591.8	819284.4	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
2	ABT1-3	2.70E-06	811455.9	819732.7	811536.0	819500.2	0.0	45.3	24	Wind Erosion (Other airport facilities related works)
3	T2E-1	2.70E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-2	2.70E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-3	2.70E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.70E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.70E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	SAB	2.70E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA1	2.70E-06	811711.2	819565.8	74.3	17.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	EVA2	2.70E-06	811781.4	819590.0	74.3	17.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	EVA3	2.70E-06	811850.0	819613.6	70.8	17.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	EVA4	2.70E-06	811855.1	819666.9	79.9	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA5	2.70E-06	811829.1	819742.5	79.9	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD1-1	2.70E-06	812088.5	819597.1	45.5	24.9	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD1-2	2.70E-06	812050.7	819726.8	245.0	58.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-3	2.70E-06	812104.0	819701.2	55.8	25.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-4	2.70E-06	812088.4	819797.3	136.2	58.4	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD1-5	2.70E-06	812125.0	819851.2	58.3	46.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD2	2.70E-06	811895.8	819739.9	118.9	44.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-1	2.70E-06	812001.3	819572.8	135.2	107.0	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-2	2.70E-06	811988.8	819652.8	106.7	52.4	0.0	19.0	24	Wind Erosion (NCD works)
3	TCPN-3	2.70E-06	811964.1	819749.3	146.2	90.6	0.0	-71.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC4	2.70E-06	812177.9	819878.9	45.8	23.3	0.0	78.5	24	Wind Erosion (NCD works)
3	EGC5	2.70E-06	812173.9	819782.0	145.9	50.1	0.0	75.2	24	Wind Erosion (NCD works)
3	EGC6	2.70E-06	812153.5	819692.5	50.1	37.9	0.0	-11.5	24	Wind Erosion (NCD works)
3	EGC7	2.70E-06	812141.0	819645.1	58.6	32.1	0.0	75.9	24	Wind Erosion (NCD works)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**							2017	CBP & BP
	Q1	Q1							Q1	Q1
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q2	Q2							Q2	Q2
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q3	Q3							Q3	Q3
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP1	5.52E-03	810769.4	821090.7	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q4	Q4							Q4	Q4
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**								CBP & BP
	Q1	**Q1**							Q1	Q1
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q2	**Q2**							Q2	Q2
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	**WAB-HR5**	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q3	**Q3**							Q3	Q3
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q4	**Q4**							Q4	Q4
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**							2017	Floating CBP
	Q1	Q1							Q1	Q1
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q2	Q2							Q2	Q2
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q3	Q3							Q3	Q3
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q4	Q4							Q4	Q4
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2017	**2017**							2017	Floating CBP
	Q1	Q1							Q1	Q1
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q2	Q2							Q2	Q2
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q3	Q3							Q3	Q3
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q4	Q4							Q4	Q4
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**							**2018**	**2018**
	Q1	Q1							Q1	Q1
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Land formation)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-1	1.04E-04	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-2	1.04E-04	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_08B-2	1.04E-04	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Land formation)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Land formation)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Land formation)
3	1_09-1	2.08E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	2.08E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	2.08E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	2.08E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	2.08E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	T2E-1	1.04E-04	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-2	1.04E-04	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	T2E-3	1.04E-04	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	1.04E-04	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (NAB)
3	NAB2	1.04E-04	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (NAB)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (NAB)
3	SAB	1.04E-04	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Heavy Construction (SAB)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_06-1	2.70E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_06-2	2.70E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_08B-2	2.70E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Land formation)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Land formation)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_07-2	5.39E-07	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Only)
3	1_08A-2	5.39E-07	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Only)
3	2_03B	5.39E-07	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Only)
3	2_07B	5.39E-07	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Only)
3	2_08	5.39E-07	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-1	5.39E-07	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-2	5.39E-07	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Only)
3	3_01A-3	5.39E-07	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Only)
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	T2E-1	2.70E-06	811709.0	819603.3	97.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-2	2.70E-06	811801.0	819635.0	96.8	54.8	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	T2E-3	2.70E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.70E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (NAB)
3	NAB2	2.70E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (NAB)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (NAB)
3	SAB	2.70E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Wind Erosion (SAB)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q2	Q2							Q2	Q2
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Land formation)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Land formation)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-1	1.04E-04	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-2	1.04E-04	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Land formation)
3	3_02B	1.04E-04	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-1	2.08E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	2.08E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	2.08E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	2.08E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	2.08E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-1	2.08E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-2	2.08E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-3	2.08E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-2	1.04E-04	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	1.04E-04	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	1.04E-04	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	T2E-3	1.04E-04	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	1.04E-04	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (NAB)
3	NAB2	1.04E-04	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (NAB)
3	SAB	1.04E-04	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Heavy Construction (SAB)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Land formation)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Land formation)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_06-1	2.70E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_06-2	2.70E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02B	2.70E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_01	5.39E-07	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Only)
3	1_03-1	5.39E-07	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Only)
3	1_03-2	5.39E-07	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Only)
3	1_04	5.39E-07	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Only)
3	2_03B	5.39E-07	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-1	5.39E-07	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-2	5.39E-07	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Only)
3	2_07A-1	5.39E-07	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Only)
3	2_07A-2	5.39E-07	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Only)
3	2_07B	5.39E-07	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Only)
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-2	2.70E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	2.70E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	2.70E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	T2E-3	2.70E-06	811775.0	819710.6	105.0	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.70E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (NAB)
3	NAB2	2.70E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (NAB)
3	SAB	2.70E-06	811761.3	819534.4	148.5	74.5	0.0	19.0	24	Wind Erosion (SAB)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q3	Q3							Q3	Q3
3	1_06-1	1.04E-04	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_06-2	1.04E-04	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	2_04-1	2.08E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	2.08E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_09-2	2.08E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-1	2.08E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-2	2.08E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_01A-3	2.08E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-2	1.04E-04	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	1.04E-04	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	1.04E-04	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	1_06-1	2.70E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_06-2	2.70E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-1	5.39E-07	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	1_09-2	5.39E-07	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_08	5.39E-07	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-2	2.70E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	2.70E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	2.70E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q4	Q4							Q4	Q4
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Land formation)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Land formation)
3	1_09-1	2.08E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	2.08E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	2_09-2	2.08E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-1	1.04E-04	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_06-2	1.04E-04	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-2	1.04E-04	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	1.04E-04	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	1.04E-04	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	1.04E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	1.04E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	1.04E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	NCD2-1	1.04E-04	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-2	1.04E-04	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Heavy Construction (NCD works)
3	NCD2-3	1.04E-04	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Heavy Construction (NCD works)
3	TRD3	1.04E-04	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Heavy Construction (NCD works)
3	TRD4	1.04E-04	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Heavy Construction (NCD works)
3	SCCP1	1.04E-04	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Heavy Construction (NCD works)
3	EGC1	1.04E-04	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Heavy Construction (NCD works)
3	EGC2	1.04E-04	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Heavy Construction (NCD works)
3	EGC3-1	1.04E-04	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	EGC3-2	1.04E-04	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Heavy Construction (NCD works)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Land formation)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Land formation)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	5.39E-07	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_04-2	5.39E-07	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_05A	5.39E-07	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Only)
3	2_06-1	5.39E-07	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_06-2	5.39E-07	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_06-3	5.39E-07	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_08	5.39E-07	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-1	2.70E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-2	2.70E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-2	2.70E-06	808224.2	820427.6	466.4	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-2	2.70E-06	808345.5	820075.4	278.6	212.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-2	2.70E-06	808423.5	819848.9	212.5	200.6	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	NCD2-1	2.70E-06	811956.4	819852.0	59.5	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-2	2.70E-06	812027.1	819933.1	199.6	86.3	0.0	19.0	24	Wind Erosion (NCD works)
3	NCD2-3	2.70E-06	811998.0	820011.2	167.9	80.2	0.0	19.0	24	Wind Erosion (NCD works)
3	TRD3	2.70E-06	811861.5	819908.2	221.2	110.0	0.0	-71.0	24	Wind Erosion (NCD works)
3	TRD4	2.70E-06	811835.0	820039.9	145.6	45.0	0.0	19.0	24	Wind Erosion (NCD works)
3	SCCP1	2.70E-06	812100.0	820064.1	65.5	26.7	0.0	-45.8	24	Wind Erosion (NCD works)
3	EGC1	2.70E-06	812144.5	820006.6	35.8	28.5	0.0	-76.8	24	Wind Erosion (NCD works)
3	EGC2	2.70E-06	812156.8	819942.1	70.4	32.1	0.0	-75.4	24	Wind Erosion (NCD works)
3	EGC3-1	2.70E-06	812023.1	819874.9	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	EGC3-2	2.70E-06	812100.4	819901.5	81.7	21.2	0.0	19.0	24	Wind Erosion (NCD works)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**							2018	CBP & BP
	Q1	Q1							Q1	Q1
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q2	Q2							Q2	Q2
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q3	Q3							Q3	Q3
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q4	Q4							Q4	Q4
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**								CBP & BP
	Q1	**Q1**							Q1	Q1
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**							2018	Floating CBP
	Q1	Q1							Q1	Q1
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q2	Q2							Q2	Q2
1	F-EP1	3.69E-04	810603.9	820939.0	0.0	0.0	10.0	0.0	24	Unloading of raw materials - Floating CBP
	Q3	Q3							Q3	Q3
	Q4	Q4							Q4	Q4

Type (1=Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2018	**2018**							2018	Floating CBP
	Q1	Q1							Q1	Q1
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q2	Q2							Q2	Q2
1	F-EP2	4.55E-05	810616.5	820939.2	0.0	0.0	10.0	0.0	24	Small Cementitious Material Silos - Floating CBP
1	F-EP3	2.33E-05	810629.1	820939.4	0.0	0.0	10.0	0.0	24	PFA Silos - Floating CBP
1	F-EP4	3.10E-06	810641.7	820939.5	0.0	0.0	10.0	0.0	24	CSF Silos - Floating CBP
1	F-EP5	3.47E-03	810654.3	820939.7	0.0	0.0	17.0	0.0	24	Mixing Tower - Floating CBP
	Q3	Q3							Q3	Q3
	Q4	Q4							Q4	Q4

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**							**2019**	**2019**
	Q1	Q1							Q1	Q1
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-1	2.08E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-2	2.08E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-1	1.04E-04	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-2	1.04E-04	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_07-1	1.04E-04	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	1.04E-04	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	1.04E-04	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	1.04E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	1.04E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	5.39E-07	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Only)
3	2_03A	5.39E-07	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Only)
3	2_03B	5.39E-07	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Only)
3	2_04-1	5.39E-07	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_04-2	5.39E-07	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Only)
3	2_05A	5.39E-07	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Only)
3	2_05B-1	5.39E-07	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-2	5.39E-07	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Only)
3	2_08	5.39E-07	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Only)
3	2_09-1	5.39E-07	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Only)
3	2_09-2	5.39E-07	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-1	2.70E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-2	2.70E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_07-1	2.70E-06	807908.2	820318.7	466.4	456.0	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08A-1	2.70E-06	808029.4	819966.8	456.0	277.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_08B-1	2.70E-06	808107.4	819740.3	456.0	200.9	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q2	Q2							Q2	Q2
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	1_09-2	2.08E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-1	2.08E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	2.08E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-1	1.04E-04	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-2	1.04E-04	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_09-1	1.04E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	1.04E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	5.39E-07	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Only)
3	2_03A	5.39E-07	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Only)
3	2_03B	5.39E-07	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-1	5.39E-07	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Only)
3	2_05B-2	5.39E-07	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-1	2.70E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-2	2.70E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q3	Q3							Q3	Q3
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_04-1	2.08E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_04-2	2.08E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-1	2.08E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-2	2.08E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_06-3	2.08E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_01	1.04E-04	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-1	1.04E-04	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_02-2	1.04E-04	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-1	1.04E-04	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_03-2	1.04E-04	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_04	1.04E-04	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_05	1.04E-04	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-1	1.04E-04	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_06-2	1.04E-04	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_09-1	1.04E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	1.04E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	1_09-2	5.39E-07	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_01	2.70E-06	805664.7	820132.1	599.0	582.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	1_02-1	2.70E-06	806178.7	820202.3	418.7	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_02-2	2.70E-06	806130.1	820511.1	527.8	235.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-1	2.70E-06	806842.1	820430.7	984.5	380.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_03-2	2.70E-06	806798.9	820723.7	875.3	202.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_04	2.70E-06	807714.3	820822.2	919.8	611.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_05	2.70E-06	808576.0	821154.3	925.9	545.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-1	2.70E-06	809539.8	821330.1	1011.1	250.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_06-2	2.70E-06	809352.3	821553.8	802.1	295.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q4	Q4							Q4	Q4
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Land formation)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Land formation)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Land formation)
3	2_09-1	2.08E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	12 (night)	Heavy Construction (Land formation)
3	1_09-1	1.04E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	1_09-2	1.04E-04	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_04-1	1.04E-04	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_04-2	1.04E-04	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-1	1.04E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-2	1.04E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-3	1.04E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	1.04E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_04	1.04E-04	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB1	1.04E-04	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	1.04E-04	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Land formation)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Land formation)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Land formation)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02A-2	5.39E-07	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Only)
3	3_02A-3	5.39E-07	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	1_09-2	2.70E-06	808478.5	819689.3	212.5	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_04-1	2.70E-06	808797.8	819799.2	463.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_04-2	2.70E-06	809235.5	820118.9	463.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_04	2.70E-06	808709.1	818690.5	925.4	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB1	2.70E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.70E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**							2019	CBP & BP
	Q1	Q1							Q1	Q1
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Tertiary Crushing
1	CP2	5.52E-03	807963.0	820304.0	0.0	0.0	15.0	0.0	12 (day)	Screening
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q2	Q2							Q2	Q2
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q3	Q3							Q3	Q3
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
	Q4	Q4							Q4	Q4
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	ECC1-P2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1-P2	2.70E-06	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2-P2	2.70E-06	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western batching plants only)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western batching plants only)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP3	1.01E-01	805390.3	820009.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP5	1.01E-01	809729.9	821689.0	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP6	1.01E-01	810966.0	820810.2	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-P2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	ECC1-P2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1-P2	2.47E-05	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2-P2	4.84E-06	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP8	1.86E-03	810369.0	820656.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2019	**2019**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-HR1	4.32E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR2	4.32E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR3	4.32E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR4	4.32E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR5	4.32E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR6	4.32E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR7	4.32E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR8	4.32E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR9	4.32E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR10	4.32E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR11	4.32E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR12	4.32E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR13	4.32E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR1	4.32E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR2	4.32E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR3	4.32E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR4	4.32E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR5	4.32E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR6	4.32E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR7	4.32E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR8	4.32E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR9	4.32E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR10	4.32E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR11	4.32E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR12	4.32E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WC-HR13	4.32E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Crushing Plant
2	WAB-HR1	1.23E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR2	1.23E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR3	1.23E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR4	1.23E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR5	1.23E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR6	1.23E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR7	1.23E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR8	1.23E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR9	1.23E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR10	1.23E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR11	1.23E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR12	1.23E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR13	1.23E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR1	1.23E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR2	1.23E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR3	1.23E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR4	1.23E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR5	1.23E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR6	1.23E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR7	1.23E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR8	1.23E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR9	1.23E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR10	1.23E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR11	1.23E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR12	1.23E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WC-HR13	1.23E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Crushing Plant
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	9.12E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	9.12E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	9.12E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	9.12E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	2.59E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	2.59E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	2.59E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	2.59E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**							**2020**	**2020**
	Q1	Q1							Q1	Q1
3	1_09-1	1.04E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-1	1.04E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-2	1.04E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-3	1.04E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	1.04E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAB1	1.04E-04	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	1.04E-04	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	WSA1	1.30E-04	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA2	1.30E-04	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA3	1.30E-04	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA4	1.30E-04	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA5	1.25E-03	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Heavy Construction (Western Support Area Emergency Access Road - at grade road)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	2_09-1	5.39E-07	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Only)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02A-2	5.39E-07	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Only)
3	3_02A-3	5.39E-07	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAB1	2.70E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.70E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	WSA1	2.70E-06	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA2	2.70E-06	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA3	2.70E-06	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA4	2.70E-06	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA5	2.70E-06	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Wind Erosion (Western Support Area Emergency Access Road)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q2	Q2							Q2	Q2
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-1	1.04E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-1	1.04E-04	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-2	1.04E-04	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_06-3	1.04E-04	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	1.04E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAB1	1.04E-04	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	NAB2	1.04E-04	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Heavy Construction (T2 Expansion Area)
3	BHS1	1.04E-04	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	BHS2	1.04E-04	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	EVA9	1.04E-04	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Heavy Construction (Baggage Hall)
3	AIS1	1.04E-04	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Heavy Construction (AIS)
3	AIS2	1.04E-04	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Heavy Construction (AIS)
3	EVA6	1.04E-04	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Heavy Construction (AIS)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	EVA7	1.04E-04	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Heavy Construction (AIS)
3	EVA8	1.04E-04	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Heavy Construction (AIS)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
3	BAT1	1.04E-04	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	BAT2	1.04E-04	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB3	1.04E-04	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
3	NAB4	1.04E-04	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Heavy Construction (BHS and APM tunnel)
2	WSA1	1.30E-04	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA2	1.30E-04	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA3	1.30E-04	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA4	1.30E-04	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA5	1.25E-03	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Heavy Construction (Western Support Area Emergency Access Road - at grade road)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	5.39E-07	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-1	2.70E-06	809700.4	820110.0	520.4	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-2	2.70E-06	810237.8	820295.0	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_06-3	2.70E-06	810820.4	820495.7	616.3	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAB1	2.70E-06	811567.8	819979.2	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	NAB2	2.70E-06	811639.2	820003.8	75.6	16.5	0.0	19.0	24	Wind Erosion (T2 Expansion Area)
3	BHS1	2.70E-06	811617.4	819951.1	151.1	68.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	BHS2	2.70E-06	811620.1	819861.6	97.8	54.9	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	EVA9	2.70E-06	811607.3	819898.7	97.8	23.7	0.0	19.0	24	Wind Erosion (Baggage Hall)
3	AIS1	2.70E-06	811739.5	819813.8	113.3	96.8	0.0	-71.0	24	Wind Erosion (AIS)
3	AIS2	2.70E-06	811712.1	819893.3	96.8	54.9	0.0	19.0	24	Wind Erosion (AIS)
3	EVA6	2.70E-06	811797.7	819833.8	113.3	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA7	2.70E-06	811766.4	819924.5	78.5	26.3	0.0	-71.0	24	Wind Erosion (AIS)
3	EVA8	2.70E-06	811699.3	819930.4	96.8	23.7	0.0	19.0	24	Wind Erosion (AIS)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
3	BAT1	2.70E-06	811626.1	820147.1	263.0	109.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	BAT2	2.70E-06	811718.9	819994.8	85.4	32.9	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB3	2.70E-06	811687.8	820006.6	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
3	NAB4	2.70E-06	811701.7	819966.3	42.7	18.2	0.0	-71.0	24	Wind Erosion (BHS and APM tunnel)
2	WSA1	2.70E-06	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA2	2.70E-06	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA3	2.70E-06	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA4	2.70E-06	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA5	2.70E-06	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Wind Erosion (Western Support Area Emergency Access Road)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q3	Q3							Q3	Q3
3	3_02A-1	2.08E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	3_02A-2	2.08E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	12 (night)	Heavy Construction (Land formation)
3	3_02A-3	2.08E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	12 (night)	Heavy Construction (Land formation)
3	1_09-1	1.04E-04	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_08	1.04E-04	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-2	1.04E-04	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	NAD1	1.04E-04	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Heavy Construction (New APM Depot)
3	NAD2	1.04E-04	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Heavy Construction (New APM Depot)
2	WSA1	1.30E-04	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA2	1.30E-04	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA3	1.30E-04	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA4	1.30E-04	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA5	1.25E-03	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Heavy Construction (Western Support Area Emergency Access Road - at grade road)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Land formation)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Land formation)
3	2_09-1	5.39E-07	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	1_09-1	2.70E-06	808162.4	819580.4	456.0	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_08	2.70E-06	807665.3	819541.2	509.6	112.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-2	2.70E-06	807704.1	819422.6	509.6	136.9	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	NAD1	2.70E-06	811821.9	819885.3	152.9	53.1	0.0	-71.0	24	Wind Erosion (New APM Depot)
3	NAD2	2.70E-06	811994.0	819944.6	310.9	152.9	0.0	19.0	24	Wind Erosion (New APM Depot)
2	WSA1	2.70E-06	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA2	2.70E-06	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA3	2.70E-06	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA4	2.70E-06	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA5	2.70E-06	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Wind Erosion (Western Support Area Emergency Access Road)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q4	Q4							Q4	Q4
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-1	1.04E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-2	1.04E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-3	1.04E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
2	WSA1	1.30E-04	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA2	1.30E-04	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA3	1.30E-04	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA4	1.30E-04	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Heavy Construction (Western Support Area Emergency Access Road - flyover)
2	WSA5	1.25E-03	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Heavy Construction (Western Support Area Emergency Access Road - at grade road)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
2	WSA1	2.70E-06	807251.3	818760.9	807397.3	818695.3	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA2	2.70E-06	807397.3	818695.3	807583.8	818175.6	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA3	2.70E-06	807583.8	818175.6	807555.0	818036.0	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA4	2.70E-06	807555.0	818036.0	807447.5	817888.1	0.0	7.5	24	Wind Erosion (Western Support Area Emergency Access Road)
2	WSA5	2.70E-06	807533.5	818345.2	807783.0	818431.1	0.0	45.4	24	Wind Erosion (Western Support Area Emergency Access Road)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**							2020	CBP & BP
	Q1	Q1							Q1	Q1
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	ECC1-P2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1-P2	2.70E-06	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2-P2	2.70E-06	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q2	Q2							Q2	Q2
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	ECC1-P2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1-P2	2.70E-06	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2-P2	2.70E-06	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q3	Q3							Q3	Q3
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	ECC1-P2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1-P2	2.70E-06	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2-P2	2.70E-06	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q4	Q4							Q4	Q4
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-P2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	ECC1-P2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1-P2	2.47E-05	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2-P2	4.84E-06	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-P2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	ECC1-P2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1-P2	2.47E-05	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2-P2	4.84E-06	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-P2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	ECC1-P2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1-P2	2.47E-05	810353.1	820569.7	60.3	60.2	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2-P2	4.84E-06	810600.5	820655.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP8	1.86E-03	810369.0	820656.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP8	1.86E-03	810369.0	820656.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-P2-EP8	1.86E-03	810369.0	820656.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-P2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-P2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2020	**2020**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	9.12E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	9.12E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	9.12E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	9.12E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	2.59E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	2.59E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	2.59E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	2.59E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	9.12E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	9.12E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	9.12E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	9.12E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	2.59E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	2.59E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	2.59E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	2.59E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	9.12E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	9.12E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	9.12E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	9.12E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EC-P2-HR1	2.59E-04	810615.5	820609.5	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR2	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR3	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR4	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR5	2.59E-04	810149.0	821037.1	811365.8	820659.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR6	2.59E-04	811365.8	820659.7	811154.7	820587.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-P2-HR7	2.59E-04	811154.7	820587.1	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**							**2021**	**2021**
	Q1	Q1							Q1	Q1
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_09-1	1.04E-04	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-2	1.04E-04	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-3	1.04E-04	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_09-1	2.70E-06	807387.7	819373.2	249.4	124.7	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-2	2.70E-06	806879.6	819182.4	295.5	143.2	0.0	-77.8	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-3	2.70E-06	807143.6	819289.1	391.7	249.4	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q2	Q2							Q2	Q2
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	1.04E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	1.04E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	1.04E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-1	1.04E-04	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-2	1.04E-04	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-3	1.04E-04	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT1	1.04E-04	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	AT3	1.04E-04	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-1	2.70E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-2	2.70E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-3	2.70E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT1	2.70E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	AT3	2.70E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q3	Q3							Q3	Q3
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	1.04E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	1.04E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	1.04E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01B-1	1.04E-04	811381.0	820457.1	113.9	40.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01B-2	1.04E-04	811488.7	820494.2	113.9	40.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-1	1.04E-04	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-2	1.04E-04	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-3	1.04E-04	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	AT1	1.04E-04	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	AT3	1.04E-04	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01B-1	2.70E-06	811381.0	820457.1	113.9	40.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01B-2	2.70E-06	811488.7	820494.2	113.9	40.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-1	2.70E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-2	2.70E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-3	2.70E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	AT1	2.70E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	AT3	2.70E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)
	Q4	Q4							Q4	Q4
3	3_01B-1	1.04E-04	811381.0	820457.1	113.9	40.0	0.0	19.0	24	Heavy Construction (Land formation)
3	3_01B-2	1.04E-04	811488.7	820494.2	113.9	40.0	0.0	19.0	24	Heavy Construction (Land formation)
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	1.04E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	1.04E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	1.04E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-1	1.04E-04	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-2	1.04E-04	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-3	1.04E-04	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-1	1.04E-04	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-2	1.04E-04	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
2	CA1	1.25E-03	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA2	1.25E-03	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Heavy Construction (South Cargo Roadworks - at grade)
2	CA3	1.30E-04	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA4	1.30E-04	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA5	1.30E-04	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA6	1.30E-04	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA7	1.30E-04	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	CA8	1.30E-04	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Heavy Construction (South Cargo Roadworks - viaduct)
2	RF1	1.30E-04	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF2	1.30E-04	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF3	1.30E-04	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF4	1.30E-04	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF5	1.30E-04	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF6	1.30E-04	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF7	1.30E-04	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF8	1.30E-04	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF9	1.30E-04	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF10	1.30E-04	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF11	1.30E-04	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF12	1.30E-04	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF13	1.30E-04	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF14	1.30E-04	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF15	1.30E-04	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF16	1.30E-04	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF17	1.30E-04	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF18	1.30E-04	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF19	1.30E-04	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF20	1.30E-04	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF21	1.30E-04	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF22	1.30E-04	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF23	1.30E-04	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF24	1.30E-04	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF25	1.30E-04	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF26	1.30E-04	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF27	1.30E-04	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF28	1.30E-04	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF29	1.30E-04	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF30	1.30E-04	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF31	1.30E-04	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF32	1.30E-04	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF33	1.30E-04	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF34	1.30E-04	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF35	1.30E-04	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF36	1.30E-04	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
2	RF37	1.30E-04	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Heavy Construction (Roadworks Road 6 - viaduct)
3	AT1	1.04E-04	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	AT2	1.04E-04	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Heavy Construction (Airside tunnels)
3	AT3	1.04E-04	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	MD	1.04E-04	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Heavy Construction (Midfield development)
3	3_01B-1	2.70E-06	811381.0	820457.1	113.9	40.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_01B-2	2.70E-06	811488.7	820494.2	113.9	40.0	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-1	2.70E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-2	2.70E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-3	2.70E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-1	2.70E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-2	2.70E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
2	CA1	2.70E-06	809398.5	817445.7	811006.4	816915.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA2	2.70E-06	809898.4	817380.5	809987.0	817310.8	0.0	12.0	24	Wind Erosion (South Cargo Roadworks - at grade)
2	CA3	2.70E-06	809989.9	817293.4	810916.3	817613.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA4	2.70E-06	810916.3	817613.0	811195.2	817859.6	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA5	2.70E-06	811195.2	817859.6	811290.8	817869.0	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA6	2.70E-06	810329.6	817168.0	811100.1	817433.7	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA7	2.70E-06	811100.1	817433.7	811213.2	817532.9	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	CA8	2.70E-06	811213.2	817532.9	811364.5	817594.8	0.0	7.5	24	Wind Erosion (South Cargo Roadworks - viaduct)
2	RF1	2.70E-06	812415.1	819466.9	812258.0	819430.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF2	2.70E-06	812258.0	819430.3	812175.8	819422.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF3	2.70E-06	812175.8	819422.5	812138.7	819429.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF4	2.70E-06	812138.7	819429.4	812092.5	819458.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF5	2.70E-06	812258.0	819430.3	812020.3	819366.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF6	2.70E-06	812020.3	819366.7	811955.8	819369.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF7	2.70E-06	811955.8	819369.4	811913.5	819402.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF8	2.70E-06	811913.5	819402.0	811894.6	819442.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF9	2.70E-06	811894.6	819442.2	811919.3	819641.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF10	2.70E-06	811919.3	819641.9	811897.5	819733.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF11	2.70E-06	812020.3	819366.7	811991.5	819356.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF12	2.70E-06	811991.5	819356.7	811795.5	819362.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF13	2.70E-06	811795.5	819362.8	811844.0	819383.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF14	2.70E-06	811844.0	819383.2	811875.1	819422.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF15	2.70E-06	811875.1	819422.4	811899.5	819567.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF16	2.70E-06	811905.6	819586.7	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF17	2.70E-06	811899.5	819567.7	811878.3	819492.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF18	2.70E-06	811878.3	819492.4	811764.9	819308.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF19	2.70E-06	811795.5	819362.8	811736.2	819377.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF20	2.70E-06	811736.2	819377.9	811703.9	819411.9	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF21	2.70E-06	811703.9	819411.9	811755.2	819320.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	RF22	2.70E-06	811755.2	819320.5	811766.6	819277.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF23	2.70E-06	811766.6	819277.0	811757.5	819210.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF24	2.70E-06	811764.6	819262.6	811742.7	819332.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF25	2.70E-06	811742.7	819332.0	811701.5	819384.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF26	2.70E-06	811703.9	819411.9	811636.5	819607.4	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF27	2.70E-06	811571.9	819816.1	811534.5	819924.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF28	2.70E-06	811534.5	819924.7	811563.3	819988.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF29	2.70E-06	811563.3	819988.5	811669.6	820031.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF30	2.70E-06	811669.6	820031.0	811737.7	820007.7	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF31	2.70E-06	811737.7	820007.7	811784.6	819953.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF32	2.70E-06	811768.5	819971.7	811824.2	819817.8	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF33	2.70E-06	811784.6	819953.0	811842.3	819793.3	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF34	2.70E-06	811842.3	819793.3	811901.6	819681.2	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF35	2.70E-06	811837.9	819867.0	811901.0	819695.0	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF36	2.70E-06	811699.7	819485.3	811651.0	819476.6	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
2	RF37	2.70E-06	811651.0	819476.6	811600.4	819530.5	0.0	7.5	24	Wind Erosion (Roadworks Road 6 - viaduct)
3	AT1	2.70E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	AT2	2.70E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Wind Erosion (Airside tunnels)
3	AT3	2.70E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	MD	2.70E-06	808802.6	818760.7	917.9	831.5	0.0	19.0	24	Wind Erosion (Midfield development)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**							2021	CBP & BP
	Q1	Q1							Q1	Q1
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q2	Q2							Q2	Q2
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q3	Q3							Q3	Q3
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q4	Q4							Q4	Q4
3	WABA1	2.70E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2	2.70E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1	2.70E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1	2.70E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1	2.70E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1	2.96E-06	808114.6	820177.3	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2	4.94E-06	808144.8	820187.8	16.7	16.7	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1	3.13E-06	808245.5	819796.8	76.3	76.3	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1	5.40E-06	808064.0	819739.8	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1	5.42E-06	808064.0	819739.8	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2021	**2021**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-HR1	6.25E-04	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	6.25E-04	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	6.25E-04	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	6.25E-04	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	6.25E-04	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	6.25E-04	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	6.25E-04	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	6.25E-04	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	6.25E-04	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	6.25E-04	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR11	6.25E-04	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	6.25E-04	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	6.25E-04	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	9.12E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	9.12E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	9.12E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	9.12E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	9.12E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	9.12E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	9.12E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	9.12E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	9.12E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	9.12E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	9.12E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	9.12E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	9.12E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-HR1	5.55E-05	808183.1	820271.5	808027.7	820722.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR2	5.55E-05	808027.7	820722.8	805852.1	819973.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR3	5.55E-05	805852.1	819973.7	805744.0	820287.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR4	5.55E-05	805744.0	820287.6	809383.7	821540.8	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR5	5.55E-05	809383.7	821540.8	809440.3	821376.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR6	5.55E-05	809440.3	821376.4	809893.8	821532.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR7	5.55E-05	809893.8	821532.6	809945.2	821383.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR8	5.55E-05	809945.2	821383.1	808172.4	820772.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR9	5.55E-05	808172.4	820772.6	808503.8	819810.1	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR10	5.55E-05	808503.8	819810.1	810634.4	820543.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	WAB-HR11	5.55E-05	810634.4	820543.7	810999.9	820528.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR12	5.55E-05	810999.9	820528.5	808432.4	819644.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-HR13	5.55E-05	808432.4	819644.4	808298.1	820034.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-HR1	2.59E-04	808211.5	820281.3	808046.6	820760.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR2	2.59E-04	808046.6	820760.0	805863.9	820008.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR3	2.59E-04	805863.9	820008.4	805775.0	820266.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR4	2.59E-04	805775.0	820266.6	809365.1	821502.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR5	2.59E-04	809365.1	821502.8	809421.7	821338.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR6	2.59E-04	809421.7	821338.3	809875.2	821494.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR7	2.59E-04	809875.2	821494.4	809907.4	821400.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR8	2.59E-04	809907.4	821400.7	808133.8	820790.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR9	2.59E-04	808133.8	820790.0	808481.2	819781.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR10	2.59E-04	808481.2	819781.1	810637.3	820523.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR11	2.59E-04	810637.3	820523.6	810893.2	820512.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR12	2.59E-04	810893.2	820512.9	808444.8	819669.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-HR13	2.59E-04	808444.8	819669.8	808317.0	820041.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**							**2022**	**2022**
	Q1	Q1							Q1	Q1
3	3_02B	1.04E-04	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	1.04E-04	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	1.04E-04	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	1.04E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-1	1.04E-04	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-2	1.04E-04	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_01-3	1.04E-04	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-1	1.04E-04	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-2	1.04E-04	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT1	1.04E-04	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	AT2	1.04E-04	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Heavy Construction (Airside tunnels)
3	AT3	1.04E-04	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	3_02B	2.70E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Land formation)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-1	2.70E-06	811275.5	820664.6	354.3	160.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-2	2.70E-06	811407.1	820556.3	227.9	130.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-1	2.70E-06	807113.1	819006.9	264.4	208.5	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-2	2.70E-06	807647.1	819064.9	839.2	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_01-3	2.70E-06	808532.1	819369.6	1032.9	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-1	2.70E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-2	2.70E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT1	2.70E-06	808377.2	819136.8	156.9	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
3	AT2	2.70E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Wind Erosion (Airside tunnels)
3	AT3	2.70E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
	Q2	Q2							Q2	Q2
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	1.04E-04	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02B	1.04E-04	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-1	1.04E-04	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_03-2	1.04E-04	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT2	1.04E-04	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Heavy Construction (Airside tunnels)
3	AT3	1.04E-04	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	3_02A-1	5.39E-07	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_01A-3	2.70E-06	811480.8	820342.1	242.5	227.9	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02B	2.70E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-1	2.70E-06	810081.1	819903.0	1815.6	502.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_03-2	2.70E-06	811135.1	820313.3	444.6	413.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT2	2.70E-06	809859.8	819624.1	196.2	80.0	0.0	68.3	24	Wind Erosion (Airside tunnels)
3	AT3	2.70E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
	Q3	Q3							Q3	Q3
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	1.04E-04	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	1.04E-04	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	1.04E-04	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_07B	1.04E-04	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	3_02A-1	1.04E-04	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT3	1.04E-04	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	3_02B	5.39E-07	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Only)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-2	2.70E-06	810335.4	820985.4	269.0	146.5	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-1	2.70E-06	810419.1	820787.8	281.8	239.3	0.0	-71.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07A-2	2.70E-06	810732.1	820836.0	384.1	170.0	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_07B	2.70E-06	810720.7	820638.0	712.1	196.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	3_02A-1	2.70E-06	807025.8	818756.3	536.7	152.7	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT3	2.70E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)
	Q4	Q4							Q4	Q4
3	3_02B	1.04E-04	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Heavy Construction (Land formation)
3	2_01	1.04E-04	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02A	1.04E-04	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	1.04E-04	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03A	1.04E-04	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_03B	1.04E-04	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05A	1.04E-04	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	1.04E-04	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	1.04E-04	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	4_05-1	1.04E-04	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Heavy Construction (Other Construction Works/Facilities on newly formed land)
3	AT3	1.04E-04	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Heavy Construction (Airside tunnels)
3	3_02B	2.70E-06	806865.3	818898.2	328.2	220.3	0.0	19.0	24	Wind Erosion (Land formation)
3	2_01	2.70E-06	808751.6	820644.5	925.9	533.3	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02A	2.70E-06	809629.5	821069.6	1011.1	301.2	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_02B-1	2.70E-06	809716.3	820817.5	1011.1	232.1	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03A	2.70E-06	808883.8	820260.4	925.9	278.6	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_03B	2.70E-06	808961.8	820033.8	925.9	199.2	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05A	2.70E-06	809813.8	820579.8	1040.7	280.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-1	2.70E-06	809645.8	820268.7	520.4	198.5	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	2_05B-2	2.70E-06	810137.9	820437.8	520.4	197.7	0.0	18.9	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	4_05-1	2.70E-06	809620.2	819004.2	1001.8	897.0	0.0	19.0	24	Wind Erosion (Other Construction Works/Facilities on newly formed land)
3	AT3	2.70E-06	809886.3	819325.2	381.7	77.0	0.0	-71.0	24	Wind Erosion (Airside tunnels)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**							2022	CBP & BP
	Q1	Q1							Q1	Q1
3	WABA1-P4	2.70E-06	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2-P4	2.70E-06	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1-P4	2.70E-06	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1-P4	2.70E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1-P4	2.70E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q2	Q2							Q2	Q2
3	WABA1-P4	2.70E-06	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2-P4	2.70E-06	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1-P4	2.70E-06	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1-P4	2.70E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1-P4	2.70E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q3	Q3							Q3	Q3
3	WABA1-P4	2.70E-06	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2-P4	2.70E-06	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1-P4	2.70E-06	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1-P4	2.70E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1-P4	2.70E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)
	Q4	Q4							Q4	Q4
3	WABA1-P4	2.70E-06	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WABA2-P4	2.70E-06	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Western location)
3	WAR1-P4	2.70E-06	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WCAS1-P4	2.70E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	WSS1-P4	2.70E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Wind erosion (Milled Material, Crushed Aggregate or Sub-base Stockpile in western location)
3	EABA1	2.70E-06	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EABA2	2.70E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Wind erosion (Stockpile within Asphalt batching plant in Eastern location)
3	EACC1	2.70E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	EACA1	2.70E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Airfield batching plant in Eastern location)
3	ECC1_2	2.70E-06	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_2	2.70E-06	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECC1_3	2.70E-06	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA1_3	2.70E-06	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Wind erosion (Stockpile within Concrete batching plant in Eastern location)
3	ECA2	2.70E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Wind erosion (Crushed Aggregate Stockpile in Eastern location)

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**								CBP & BP
	Q1	**Q1**							**Q1**	Q1
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-P4-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-P4-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1-P4	2.96E-06	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2-P4	4.94E-06	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1-P4	3.13E-06	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1-P4	5.40E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1-P4	5.42E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q2	Q2							Q2	Q2
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-P4-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-P4-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1-P4	2.96E-06	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2-P4	4.94E-06	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1-P4	3.13E-06	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1-P4	5.40E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1-P4	5.42E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q3	Q3							Q3	Q3
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-P4-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-P4-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1-P4	2.96E-06	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2-P4	4.94E-06	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1-P4	3.13E-06	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1-P4	5.40E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1-P4	5.42E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location
	Q4	Q4							Q4	Q4
1	TBP1	1.01E-01	807586.2	819573.4	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	WAB-P4-EP9	1.40E-03	808084.7	820174.2	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	WC-P4-EP9	4.66E-03	808138.1	820018.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EAB-EP9	1.40E-03	810280.9	820761.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - asphalt (Western + Eastern batching plants)
1	EC-EP9	4.66E-03	810430.9	820839.3	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-2-EP9	4.66E-03	810351.5	820650.8	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
1	EC-3-EP9	4.66E-03	810693.3	820699.6	0.0	0.0	4.0	0.0	24	Unloading of raw materials - concrete (Western + Eastern batching plants)
3	WABA1-P4	2.96E-06	808112.9	820177.8	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in western location (Asphalt stockpile)
3	WABA2-P4	4.94E-06	808107.1	820235.7	46.9	46.9	0.0	-71.0	24	stockpile within Asphalt batching plant in western location (Aggregate stockpile)
3	WAR1-P4	3.13E-06	808144.1	820188.9	16.7	16.7	0.0	-71.0	24	Milled Material Stockpile in western location
3	WCAS1-P4	5.40E-06	808126.8	819758.9	76.3	76.3	0.0	-71.0	24	Crushed Aggregate Stockpile in western location
3	WSS1-P4	5.42E-06	808224.4	819792.6	78.8	78.8	0.0	-71.0	24	Sub-base Stockpile in western location
3	EABA1	9.02E-07	810338.6	820723.6	15.3	15.3	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Asphalt stockpile)
3	EABA2	3.87E-06	810319.2	820777.3	46.9	46.9	0.0	-71.0	24	Stockpile within Asphalt batching plant in Eastern location (Aggregate stockpile)
3	EACC1	4.52E-06	810480.8	820844.2	31.4	31.4	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (cement stockpile)
3	EACA1	5.37E-06	810486.0	820785.0	60.3	60.3	0.0	-71.0	24	Stockpile within Airfield batching plant in Eastern location (aggregate stockpile)
3	ECC1_2	2.27E-05	810322.3	820615.0	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_2	2.47E-05	810353.1	820569.7	60.3	60.3	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECC1_3	2.27E-05	810464.1	820663.8	31.4	31.4	0.0	-71.0	24	Stockpile within Concrete batching plant in Eastern location (cement stockpile)
3	ECA1_3	2.47E-05	810494.9	820618.5	60.3	60.2	0.0	19.0	24	Stockpile within Concrete batching plant in Eastern location (aggregate stockpile)
3	ECA2	4.84E-06	810633.1	820660.9	43.2	43.2	0.0	-71.0	24	Crushed Aggregate Stockpile in Eastern location

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**								CBP & BP
	Q1	Q1							Q1	Q1
1	WAB-P4-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-P4-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q2	Q2							Q2	Q2
1	WAB-P4-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-P4-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q3	Q3							Q3	Q3
1	WAB-P4-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-P4-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
	Q4	Q4							Q4	Q4
1	WAB-P4-EP5	9.30E-05	808056.8	820207.5	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP5	1.86E-03	808110.3	820052.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP5	9.30E-05	810268.9	820749.1	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP5	1.86E-03	810410.8	820798.0	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP5	1.86E-03	810410.2	820651.4	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP5	1.86E-03	810552.0	810700.2	0.0	0.0	21.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP6	9.30E-05	808051.5	820222.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP6	1.86E-03	808105.0	820067.6	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP6	9.30E-05	810263.6	820764.5	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP6	1.86E-03	810405.5	820813.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP6	1.86E-03	810404.1	820668.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP6	1.86E-03	81055.0	820717.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP7	9.30E-05	808046.2	820238.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP7	1.86E-03	808099.7	820082.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP7	9.30E-05	810258.3	820779.8	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP7	1.86E-03	810400.2	820828.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP7	1.86E-03	810386.6	820662.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP7	1.86E-03	810528.4	820711.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP8	9.30E-05	808068.8	820220.3	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	WC-P4-EP8	1.86E-03	808122.3	820064.9	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EAB-EP8	9.30E-05	810296.8	820715.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - asphalt
1	EC-EP8	1.86E-03	810415.5	820834.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-2-EP8	1.86E-03	810369.0	820656.0	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	EC-3-EP8	1.86E-03	810510.9	820705.7	0.0	0.0	22.0	0.0	24	Small Cementitious Material Silos - concrete
1	WAB-P4-EP3	4.04E-04	808067.4	820176.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP3	6.94E-03	808120.9	820021.5	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP3	4.04E-04	810279.5	820718.4	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP3	6.94E-03	810421.3	820767.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP3	6.94E-03	810422.3	820616.3	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP3	6.94E-03	810564.1	820665.1	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP4	4.04E-04	808062.1	820192.2	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	WC-P4-EP4	6.94E-03	808115.6	820036.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EAB-EP4	4.04E-04	810274.2	820733.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - asphalt
1	EC-EP4	6.94E-03	810416.0	820782.6	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-2-EP4	6.94E-03	810416.2	820633.8	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	EC-3-EP4	6.94E-03	810558.1	820680.7	0.0	0.0	13.0	0.0	24	PFA weight Hopper - concrete
1	WAB-P4-EP1	3.72E-04	808078.0	820146.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP1	7.44E-03	808131.5	819990.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP1	3.72E-04	810290.1	820687.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP1	7.44E-03	810431.9	820736.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP1	7.44E-03	810434.4	820581.2	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP1	7.44E-03	810576.2	820630.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	WAB-P4-EP2	3.72E-04	808072.7	820161.4	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	WC-P4-EP2	7.44E-03	808126.2	820006.1	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EAB-EP2	3.72E-04	810284.8	820703.0	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - asphalt
1	EC-EP2	7.44E-03	810426.6	820751.9	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-2-EP2	7.44E-03	810428.3	820598.7	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete
1	EC-3-EP2	7.44E-03	810570.2	820647.5	0.0	0.0	13.0	0.0	24	Concrete Batching Plant (Mixing Tower) - concrete

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2022	**2022**								CBP & BP
	Q1	Q1							Q1	Q1
2	WAB-P4-HR1	6.25E-04	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	6.25E-04	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	6.25E-04	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	6.25E-04	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	6.25E-04	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	6.25E-04	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	6.25E-04	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	6.25E-04	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	6.25E-04	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	6.25E-04	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	9.12E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	9.12E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	9.12E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	9.12E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	9.12E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	9.12E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	9.12E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	9.12E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	9.12E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	9.12E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-P4-HR1	5.55E-05	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	5.55E-05	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	5.55E-05	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	5.55E-05	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	5.55E-05	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	5.55E-05	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	5.55E-05	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	5.55E-05	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	5.55E-05	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	5.55E-05	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	2.59E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	2.59E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	2.59E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	2.59E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	2.59E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	2.59E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	2.59E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	2.59E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	2.59E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	2.59E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q2	Q2							Q2	Q2
2	WAB-P4-HR1	6.25E-04	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	6.25E-04	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	6.25E-04	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	6.25E-04	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	6.25E-04	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	6.25E-04	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	6.25E-04	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	6.25E-04	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	6.25E-04	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	6.25E-04	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	9.12E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	9.12E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	9.12E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	9.12E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	9.12E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	9.12E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	9.12E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	9.12E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	9.12E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	9.12E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-P4-HR1	5.55E-05	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	5.55E-05	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	5.55E-05	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	5.55E-05	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	5.55E-05	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	5.55E-05	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	5.55E-05	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	5.55E-05	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	5.55E-05	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	5.55E-05	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	2.59E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	2.59E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	2.59E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	2.59E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	2.59E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	2.59E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	2.59E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	2.59E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	2.59E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	2.59E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q3	Q3							Q3	Q3
2	WAB-P4-HR1	6.25E-04	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	6.25E-04	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	6.25E-04	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	6.25E-04	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	6.25E-04	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	6.25E-04	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	6.25E-04	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	6.25E-04	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	6.25E-04	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	6.25E-04	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	9.12E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	9.12E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	9.12E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	9.12E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	9.12E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	9.12E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	9.12E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	9.12E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	9.12E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	9.12E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-P4-HR1	5.55E-05	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	5.55E-05	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	5.55E-05	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	5.55E-05	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	5.55E-05	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	5.55E-05	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	5.55E-05	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	5.55E-05	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	5.55E-05	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	5.55E-05	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	2.59E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	2.59E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	2.59E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	2.59E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	2.59E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	2.59E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	2.59E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	2.59E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	2.59E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	2.59E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
	Q4	Q4							Q4	Q4
2	WAB-P4-HR1	6.25E-04	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	6.25E-04	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	6.25E-04	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	6.25E-04	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	6.25E-04	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	6.25E-04	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	6.25E-04	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	6.25E-04	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	6.25E-04	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	6.25E-04	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	9.12E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	9.12E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	9.12E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	9.12E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	9.12E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	9.12E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	9.12E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	9.12E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	9.12E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	9.12E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	6.25E-04	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	6.25E-04	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	6.25E-04	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	6.25E-04	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Laden Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	9.12E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	9.12E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	9.12E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	9.12E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	9.12E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	9.12E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	9.12E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	9.12E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	9.12E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	9.12E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	9.12E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	9.12E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	9.12E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	9.12E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	9.12E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	9.12E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	9.12E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	9.12E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Laden Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	WAB-P4-HR1	5.55E-05	807784.3	820225.6	807987.1	819636.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR2	5.55E-05	807987.1	819636.7	807283.7	819394.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR3	5.55E-05	807283.7	819394.4	806739.9	818954.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR4	5.55E-05	806739.9	818954.5	806801.6	818775.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR5	5.55E-05	806801.6	818775.5	807519.4	818785.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR6	5.55E-05	807519.4	818785.4	810839.4	819928.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR7	5.55E-05	810839.4	819928.5	811324.3	820347.0	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR8	5.55E-05	811324.3	820347.0	811265.7	820516.4	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR9	5.55E-05	811265.7	820516.4	808395.6	819528.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WAB-P4-HR10	5.55E-05	808395.6	819528.2	808249.0	819952.5	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Western Batching Plant
2	WC-P4-HR1	2.59E-04	807808.0	820233.7	808018.9	819621.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR2	2.59E-04	808018.9	819621.2	807296.0	819372.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR3	2.59E-04	807296.0	819372.2	806769.2	818946.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR4	2.59E-04	806769.2	818946.1	806819.3	818800.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR5	2.59E-04	806819.3	818800.7	807515.0	818810.3	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR6	2.59E-04	807515.0	818810.3	810826.7	819950.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR7	2.59E-04	810826.7	819950.6	811295.2	820354.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR8	2.59E-04	811295.2	820354.0	811250.2	820484.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR9	2.59E-04	811250.2	820484.7	808380.1	819496.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	WC-P4-HR10	2.59E-04	808380.1	819496.4	808225.3	819944.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Western Batching Plant
2	EAB-HR1	5.55E-05	810012.7	821280.6	810266.5	820542.2	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR2	5.55E-05	810266.5	820542.2	808609.3	819971.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR3	5.55E-05	808609.3	819971.6	808354.1	820712.7	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAB-HR4	5.55E-05	808354.1	820712.7	810012.7	821280.6	0.5	7.0	24	Unladen Vehicle for Asphalt Plant in Eastern Batching Plant
2	EAC-HR1	2.59E-04	809995.8	821251.6	810234.7	820557.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR2	2.59E-04	810234.7	820557.7	808624.8	820003.4	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR3	2.59E-04	808624.8	820003.4	808385.9	820697.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EAC-HR4	2.59E-04	808385.9	820697.2	809995.8	821251.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR1	2.59E-04	810026.8	821315.1	810298.3	820526.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR2	2.59E-04	810298.3	820526.7	808593.8	819939.8	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR3	2.59E-04	808593.8	819939.8	808322.3	820728.2	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR4	2.59E-04	808322.3	820728.2	810026.8	821315.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR5	2.59E-04	810042.3	821346.9	810149.0	821037.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR6	2.59E-04	810149.0	821037.1	811478.9	820621.0	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR7	2.59E-04	811478.9	820621.0	811494.9	820574.6	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR8	2.59E-04	811494.9	820574.6	811346.6	820523.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR9	2.59E-04	811346.6	820523.5	811327.1	820579.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR10	2.59E-04	811327.1	820579.9	810615.5	820609.5	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR11	2.59E-04	810615.5	820609.5	810306.4	820503.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR12	2.59E-04	810306.4	820503.1	808578.3	819908.1	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR13	2.59E-04	808578.3	819908.1	808290.5	820743.7	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant
2	EC-HR14	2.59E-04	808290.5	820743.7	810042.3	821346.9	0.5	7.0	24	Unladen Vehicle for Concrete Batching Plant in Eastern Batching Plant

Type (1 = Point, 2 = Line, 3 = Area)	Source ID	Emission Rate (g/m2/s or g/m/s)	X1	Y1	X2 / X-width	Y2 / Y-width	Height (m)	Width / Angle	Day/Night (hrs)	Decription
	2023	**2023**								CBP & BP
	Q1	Q1							Q1	Q1
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
	Q2	Q2							Q2	Q2
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
	Q3	Q3							Q3	Q3
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
	Q4	Q4							Q4	Q4
1	TBP2	1.01E-01	807705.5	820377.8	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge
1	TBP4	1.01E-01	807667.4	821129.7	0.0	0.0	0.5	0.0	24	Unloading of spoils to barge