

Source Pathway - Source Inputs

AERMOD

Area Sources

Source Type	Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Length of X Side [m]	Length of Y Side [m]	Orientation Angle from North [deg]	Initial Vertical Dim. [m]
AREA	V3	593993.03	355498.55	154.67	1.00	0,00220	3.55	6.14	30.00	
		Sijatajs - skirotajs un apstrades procesi								
AREA	V4	593996.93	355505.68	155.04	1.00	0,00854	3.55	6.14	30.00	0.00
		Drupinatajs - skirotajs un apstrades procesi								

Source Pathway - Source Inputs

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Polygon Area Sources

Source Type: AREA POLY

Source: V1 (Segkartas nonemsana)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
147.62	0.00	2.09E-6		16	593853.73	355707.81
		2.09E-6			593877.96	355749.12
		2.09E-6			593904.84	355789.00
		2.09E-6			593926.58	355816.78
		2.09E-6			594031.88	355757.66
		2.09E-6			594076.61	355733.50
		2.09E-6			594164.39	355686.16
		2.09E-6			594188.49	355673.96
		2.09E-6			594205.60	355626.21
		2.09E-6			594170.48	355568.33
		2.09E-6			594087.83	355426.19
		2.09E-6			593920.21	355498.20
		2.09E-6			593932.82	355532.97
		2.09E-6			593928.36	355673.40
		2.09E-6			593889.10	355691.25
		2.09E-6			593864.68	355702.69

Source Type: AREA POLY

Source: V2 (Ekskavators un parkrausana ar frontalo)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
154.41	1.00	0,00003		5	593986.09	355469.88
		0,00003			593919.84	355497.88
		0,00003			593932.60	355532.79
		0,00003			593931.13	355576.98
		0,00003			594016.66	355539.02

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Source Type: AREA POLY

Source: V5 (Frontalais iekravejs_2)

Base Elevation (Optional)	Release Height [m]	Emission Rate [g/ (s-m^2)]	Initial Vertical Dim. [m]	Number of Vertices (or sides)	X Coordinate for Vertices [m]	Y Coordinate for Vertices [m]
156.30	1.00	0,00002		4	594008.36	355542.90
		0,00002			593979.21	355472.73
		0,00002			594063.89	355436.83
		0,00002			594093.57	355506.63

Source Pathway - Source Inputs

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Line Volume Sources

Source Type: LINE VOLUME

Source: V6 (Transportesanas marsruts)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
9.00	0,00043		594069.84	355513.15	158.25	2.98
			594067.57	355584.69	161.00	2.98
			594046.77	355638.53	147.36	2.98
			594014.82	355690.58	146.29	2.98
			593959.68	355747.83	143.07	2.98
			593906.25	355782.10	143.73	2.98
			593886.11	355791.75	143.54	2.98

Source Type: LINE VOLUME

Source: V8 (Kravas masinas pa P28)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
9.00	0,00278		592043.39	355463.10	124.16	2.98
			592280.20	355422.71	107.81	2.98
			592725.65	355371.44	110.73	2.98
			593020.48	355310.55	124.08	2.98
			593363.37	355259.27	134.41	2.98
			593565.26	355256.07	135.65	2.98
			593645.38	355393.87	138.69	2.98
			593796.00	355656.65	147.94	2.98
			593901.75	355845.72	141.58	2.98
			594004.30	355919.43	141.37	2.98
			594135.69	355951.48	141.01	2.98
			594318.35	355961.09	137.81	2.98
			594481.79	355980.32	135.73	2.98
			594642.02	356034.80	137.01	2.98
			594779.82	356134.14	130.77	2.98
			595059.66	356372.98	129.35	2.98
			595314.17	356582.74	126.90	2.98
			595535.12	356694.61	117.72	2.98

Source Pathway - Source Inputs

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Source Type: LINE VOLUME

Source: V8 (Kravas masinas pa P28)

Length of Side [m]	Emission Rate [g/ s]	Building Height [m]	X Coordinate for Points [m]	Y Coordinate for points [m]	Base Elevation [m]	Release Height [m]
9.00	0,00278		595857.79	356817.61	113.34	2.98
			596021.90	356913.81	118.63	2.98

Source Pathway - Source Inputs

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Volume Sources Generated from Line Sources

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V8	L0010380	592047.83	355462.34	125.42	2.98	0,00001	9.00		8.37	2.77
	L0010381	592065.57	355459.31	125.18	2.98	0,00001	9.00		8.37	2.77
	L0010382	592083.31	355456.29	124.03	2.98	0,00001	9.00		8.37	2.77
	L0010383	592101.06	355453.26	122.85	2.98	0,00001	9.00		8.37	2.77
	L0010384	592118.80	355450.24	121.62	2.98	0,00001	9.00		8.37	2.77
	L0010385	592136.55	355447.21	120.08	2.98	0,00001	9.00		8.37	2.77
	L0010386	592154.29	355444.18	118.55	2.98	0,00001	9.00		8.37	2.77
	L0010387	592172.03	355441.16	117.00	2.98	0,00001	9.00		8.37	2.77
	L0010388	592189.78	355438.13	115.44	2.98	0,00001	9.00		8.37	2.77
	L0010389	592207.52	355435.11	113.90	2.98	0,00001	9.00		8.37	2.77
	L0010390	592225.27	355432.08	112.18	2.98	0,00001	9.00		8.37	2.77
	L0010391	592243.01	355429.05	110.33	2.98	0,00001	9.00		8.37	2.77
	L0010392	592260.75	355426.03	108.56	2.98	0,00001	9.00		8.37	2.77
	L0010393	592278.50	355423.00	107.32	2.98	0,00001	9.00		8.37	2.77
	L0010394	592296.37	355420.85	106.30	2.98	0,00001	9.00		8.37	2.77
	L0010395	592314.25	355418.79	105.29	2.98	0,00001	9.00		8.37	2.77
	L0010396	592332.13	355416.73	104.89	2.98	0,00001	9.00		8.37	2.77
	L0010397	592350.01	355414.68	104.57	2.98	0,00001	9.00		8.37	2.77
	L0010398	592367.89	355412.62	104.25	2.98	0,00001	9.00		8.37	2.77
	L0010399	592385.77	355410.56	103.99	2.98	0,00001	9.00		8.37	2.77
	L0010400	592403.66	355408.50	103.74	2.98	0,00001	9.00		8.37	2.77
	L0010401	592421.54	355406.44	103.67	2.98	0,00001	9.00		8.37	2.77
	L0010402	592439.42	355404.38	104.00	2.98	0,00001	9.00		8.37	2.77
	L0010403	592457.30	355402.33	104.32	2.98	0,00001	9.00		8.37	2.77

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V8	L0010404	592475.18	355400.27	104.50	2.98	0,00001	9.00		8.37	2.77
	L0010405	592493.07	355398.21	104.53	2.98	0,00001	9.00		8.37	2.77
	L0010406	592510.95	355396.15	104.57	2.98	0,00001	9.00		8.37	2.77
	L0010407	592528.83	355394.09	104.68	2.98	0,00001	9.00		8.37	2.77
	L0010408	592546.71	355392.03	104.84	2.98	0,00001	9.00		8.37	2.77
	L0010409	592564.59	355389.98	105.00	2.98	0,00001	9.00		8.37	2.77
	L0010410	592582.48	355387.92	105.39	2.98	0,00001	9.00		8.37	2.77
	L0010411	592600.36	355385.86	105.80	2.98	0,00001	9.00		8.37	2.77
	L0010412	592618.24	355383.80	106.20	2.98	0,00001	9.00		8.37	2.77
	L0010413	592636.12	355381.74	106.46	2.98	0,00001	9.00		8.37	2.77
	L0010414	592654.00	355379.68	106.71	2.98	0,00001	9.00		8.37	2.77
	L0010415	592671.89	355377.63	107.15	2.98	0,00001	9.00		8.37	2.77
	L0010416	592689.77	355375.57	108.07	2.98	0,00001	9.00		8.37	2.77
	L0010417	592707.65	355373.51	109.00	2.98	0,00001	9.00		8.37	2.77
	L0010418	592725.53	355371.45	110.03	2.98	0,00001	9.00		8.37	2.77
	L0010419	592743.16	355367.82	111.19	2.98	0,00001	9.00		8.37	2.77
	L0010420	592760.79	355364.18	112.36	2.98	0,00001	9.00		8.37	2.77
	L0010421	592778.42	355360.54	113.81	2.98	0,00001	9.00		8.37	2.77
	L0010422	592796.05	355356.90	115.44	2.98	0,00001	9.00		8.37	2.77
	L0010423	592813.67	355353.26	117.12	2.98	0,00001	9.00		8.37	2.77
	L0010424	592831.30	355349.62	118.48	2.98	0,00001	9.00		8.37	2.77
	L0010425	592848.93	355345.98	119.68	2.98	0,00001	9.00		8.37	2.77
	L0010426	592866.56	355342.34	120.78	2.98	0,00001	9.00		8.37	2.77
	L0010427	592884.19	355338.70	121.87	2.98	0,00001	9.00		8.37	2.77
	L0010428	592901.81	355335.06	122.96	2.98	0,00001	9.00		8.37	2.77

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V8	L0010429	592919.44	355331.41	123.94	2.98	0,00001	9.00		8.37	2.77
	L0010430	592937.07	355327.77	124.30	2.98	0,00001	9.00		8.37	2.77
	L0010431	592954.70	355324.13	124.69	2.98	0,00001	9.00		8.37	2.77
	L0010432	592972.33	355320.49	124.88	2.98	0,00001	9.00		8.37	2.77
	L0010433	592989.95	355316.85	124.54	2.98	0,00001	9.00		8.37	2.77
	L0010434	593007.58	355313.21	124.27	2.98	0,00001	9.00		8.37	2.77
	L0010435	593025.26	355309.83	124.54	2.98	0,00001	9.00		8.37	2.77
	L0010436	593043.06	355307.17	125.30	2.98	0,00001	9.00		8.37	2.77
	L0010437	593060.86	355304.51	126.06	2.98	0,00001	9.00		8.37	2.77
	L0010438	593078.66	355301.85	127.06	2.98	0,00001	9.00		8.37	2.77
	L0010439	593096.46	355299.19	128.18	2.98	0,00001	9.00		8.37	2.77
	L0010440	593114.27	355296.52	129.29	2.98	0,00001	9.00		8.37	2.77
	L0010441	593132.07	355293.86	131.11	2.98	0,00001	9.00		8.37	2.77
	L0010442	593149.87	355291.20	132.99	2.98	0,00001	9.00		8.37	2.77
	L0010443	593167.67	355288.54	134.74	2.98	0,00001	9.00		8.37	2.77
	L0010444	593185.47	355285.88	135.32	2.98	0,00001	9.00		8.37	2.77
	L0010445	593203.28	355283.21	135.87	2.98	0,00001	9.00		8.37	2.77
	L0010446	593221.08	355280.55	136.15	2.98	0,00001	9.00		8.37	2.77
	L0010447	593238.88	355277.89	135.60	2.98	0,00001	9.00		8.37	2.77
	L0010448	593256.68	355275.23	135.04	2.98	0,00001	9.00		8.37	2.77
	L0010449	593274.48	355272.57	134.75	2.98	0,00001	9.00		8.37	2.77
	L0010450	593292.29	355269.90	134.84	2.98	0,00001	9.00		8.37	2.77
	L0010451	593310.09	355267.24	134.96	2.98	0,00001	9.00		8.37	2.77
	L0010452	593327.89	355264.58	134.86	2.98	0,00001	9.00		8.37	2.77
	L0010453	593345.69	355261.92	134.66	2.98	0,00001	9.00		8.37	2.77

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V8	L0010454	593363.50	355259.27	134.47	2.98	0,00001	9.00		8.37	2.77
	L0010455	593381.49	355258.99	134.48	2.98	0,00001	9.00		8.37	2.77
	L0010456	593399.49	355258.70	134.52	2.98	0,00001	9.00		8.37	2.77
	L0010457	593417.49	355258.42	134.56	2.98	0,00001	9.00		8.37	2.77
	L0010458	593435.49	355258.13	134.56	2.98	0,00001	9.00		8.37	2.77
	L0010459	593453.49	355257.84	134.56	2.98	0,00001	9.00		8.37	2.77
	L0010460	593471.48	355257.56	134.64	2.98	0,00001	9.00		8.37	2.77
	L0010461	593489.48	355257.27	135.00	2.98	0,00001	9.00		8.37	2.77
	L0010462	593507.48	355256.99	135.36	2.98	0,00001	9.00		8.37	2.77
	L0010463	593525.48	355256.70	135.55	2.98	0,00001	9.00		8.37	2.77
	L0010464	593543.47	355256.42	135.55	2.98	0,00001	9.00		8.37	2.77
	L0010465	593561.47	355256.13	135.55	2.98	0,00001	9.00		8.37	2.77
	L0010466	593572.41	355268.35	135.42	2.98	0,00001	9.00		8.37	2.77
	L0010467	593581.45	355283.91	135.25	2.98	0,00001	9.00		8.37	2.77
	L0010468	593590.50	355299.47	135.08	2.98	0,00001	9.00		8.37	2.77
	L0010469	593599.55	355315.03	135.24	2.98	0,00001	9.00		8.37	2.77
	L0010470	593608.59	355330.60	135.73	2.98	0,00001	9.00		8.37	2.77
	L0010471	593617.64	355346.16	136.28	2.98	0,00001	9.00		8.37	2.77
	L0010472	593626.69	355361.72	137.00	2.98	0,00001	9.00		8.37	2.77
	L0010473	593635.74	355377.28	137.70	2.98	0,00001	9.00		8.37	2.77
	L0010474	593644.78	355392.84	138.34	2.98	0,00001	9.00		8.37	2.77
	L0010475	593653.74	355408.45	138.77	2.98	0,00001	9.00		8.37	2.77
	L0010476	593662.69	355424.07	139.11	2.98	0,00001	9.00		8.37	2.77
	L0010477	593671.64	355439.69	139.45	2.98	0,00001	9.00		8.37	2.77
	L0010478	593680.59	355455.30	140.07	2.98	0,00001	9.00		8.37	2.77

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V8	L0010479	593689.54	355470.92	140.75	2.98	0,00001	9.00		8.37	2.77
	L0010480	593698.49	355486.54	141.49	2.98	0,00001	9.00		8.37	2.77
	L0010481	593707.45	355502.15	141.74	2.98	0,00001	9.00		8.37	2.77
	L0010482	593716.40	355517.77	141.74	2.98	0,00001	9.00		8.37	2.77
	L0010483	593725.35	355533.39	141.66	2.98	0,00001	9.00		8.37	2.77
	L0010484	593734.30	355549.00	141.72	2.98	0,00001	9.00		8.37	2.77
	L0010485	593743.25	355564.62	141.91	2.98	0,00001	9.00		8.37	2.77
	L0010486	593752.20	355580.24	142.20	2.98	0,00001	9.00		8.37	2.77
	L0010487	593761.15	355595.85	143.05	2.98	0,00001	9.00		8.37	2.77
	L0010488	593770.10	355611.47	144.10	2.98	0,00001	9.00		8.37	2.77
	L0010489	593779.05	355627.09	145.29	2.98	0,00001	9.00		8.37	2.77
	L0010490	593788.00	355642.70	146.49	2.98	0,00001	9.00		8.37	2.77
	L0010491	593796.94	355658.33	147.69	2.98	0,00001	9.00		8.37	2.77
	L0010492	593805.73	355674.04	148.79	2.98	0,00001	9.00		8.37	2.77
	L0010493	593814.51	355689.75	148.26	2.98	0,00001	9.00		8.37	2.77
	L0010494	593823.30	355705.46	147.50	2.98	0,00001	9.00		8.37	2.77
	L0010495	593832.09	355721.17	146.33	2.98	0,00001	9.00		8.37	2.77
	L0010496	593840.87	355736.88	145.01	2.98	0,00001	9.00		8.37	2.77
	L0010497	593849.66	355752.59	143.87	2.98	0,00001	9.00		8.37	2.77
	L0010498	593858.45	355768.30	143.11	2.98	0,00001	9.00		8.37	2.77
	L0010499	593867.23	355784.01	143.14	2.98	0,00001	9.00		8.37	2.77
	L0010500	593876.02	355799.72	143.11	2.98	0,00001	9.00		8.37	2.77
	L0010501	593884.81	355815.43	142.85	2.98	0,00001	9.00		8.37	2.77
	L0010502	593893.59	355831.14	142.37	2.98	0,00001	9.00		8.37	2.77
	L0010503	593902.80	355846.47	141.84	2.98	0,00001	9.00		8.37	2.77

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V8	L0010504	593917.41	355856.98	141.27	2.98	0,00001	9.00		8.37	2.77
	L0010505	593932.03	355867.48	140.88	2.98	0,00001	9.00		8.37	2.77
	L0010506	593946.64	355877.99	140.90	2.98	0,00001	9.00		8.37	2.77
	L0010507	593961.26	355888.50	141.06	2.98	0,00001	9.00		8.37	2.77
	L0010508	593975.88	355899.00	141.35	2.98	0,00001	9.00		8.37	2.77
	L0010509	593990.49	355909.51	141.53	2.98	0,00001	9.00		8.37	2.77
	L0010510	594005.27	355919.67	141.57	2.98	0,00001	9.00		8.37	2.77
	L0010511	594022.76	355923.93	141.56	2.98	0,00001	9.00		8.37	2.77
	L0010512	594040.24	355928.20	141.63	2.98	0,00001	9.00		8.37	2.77
	L0010513	594057.73	355932.46	141.77	2.98	0,00001	9.00		8.37	2.77
	L0010514	594075.22	355936.73	141.88	2.98	0,00001	9.00		8.37	2.77
	L0010515	594092.71	355940.99	141.78	2.98	0,00001	9.00		8.37	2.77
	L0010516	594110.19	355945.26	141.47	2.98	0,00001	9.00		8.37	2.77
	L0010517	594127.68	355949.52	141.07	2.98	0,00001	9.00		8.37	2.77
	L0010518	594145.43	355951.99	140.94	2.98	0,00001	9.00		8.37	2.77
	L0010519	594163.41	355952.94	140.96	2.98	0,00001	9.00		8.37	2.77
	L0010520	594181.38	355953.88	140.99	2.98	0,00001	9.00		8.37	2.77
	L0010521	594199.36	355954.83	140.37	2.98	0,00001	9.00		8.37	2.77
	L0010522	594217.33	355955.77	139.60	2.98	0,00001	9.00		8.37	2.77
	L0010523	594235.31	355956.72	138.82	2.98	0,00001	9.00		8.37	2.77
	L0010524	594253.28	355957.67	138.09	2.98	0,00001	9.00		8.37	2.77
	L0010525	594271.26	355958.61	137.36	2.98	0,00001	9.00		8.37	2.77
	L0010526	594289.23	355959.56	136.87	2.98	0,00001	9.00		8.37	2.77
	L0010527	594307.21	355960.50	137.14	2.98	0,00001	9.00		8.37	2.77
	L0010528	594325.15	355961.89	137.39	2.98	0,00001	9.00		8.37	2.77

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V8	L0010529	594343.02	355963.99	137.56	2.98	0,00001	9.00		8.37	2.77
	L0010530	594360.90	355966.10	137.66	2.98	0,00001	9.00		8.37	2.77
	L0010531	594378.78	355968.20	137.71	2.98	0,00001	9.00		8.37	2.77
	L0010532	594396.65	355970.30	137.51	2.98	0,00001	9.00		8.37	2.77
	L0010533	594414.53	355972.41	137.18	2.98	0,00001	9.00		8.37	2.77
	L0010534	594432.41	355974.51	136.87	2.98	0,00001	9.00		8.37	2.77
	L0010535	594450.28	355976.61	136.41	2.98	0,00001	9.00		8.37	2.77
	L0010536	594468.16	355978.71	135.95	2.98	0,00001	9.00		8.37	2.77
	L0010537	594485.84	355981.69	135.53	2.98	0,00001	9.00		8.37	2.77
	L0010538	594502.88	355987.49	135.94	2.98	0,00001	9.00		8.37	2.77
	L0010539	594519.92	355993.28	136.32	2.98	0,00001	9.00		8.37	2.77
	L0010540	594536.96	355999.08	136.65	2.98	0,00001	9.00		8.37	2.77
	L0010541	594554.01	356004.87	136.94	2.98	0,00001	9.00		8.37	2.77
	L0010542	594571.05	356010.67	137.19	2.98	0,00001	9.00		8.37	2.77
	L0010543	594588.09	356016.46	137.37	2.98	0,00001	9.00		8.37	2.77
	L0010544	594605.13	356022.25	137.19	2.98	0,00001	9.00		8.37	2.77
	L0010545	594622.17	356028.05	136.96	2.98	0,00001	9.00		8.37	2.77
	L0010546	594639.22	356033.84	136.65	2.98	0,00001	9.00		8.37	2.77
	L0010547	594654.22	356043.59	136.34	2.98	0,00001	9.00		8.37	2.77
	L0010548	594668.82	356054.12	135.92	2.98	0,00001	9.00		8.37	2.77
	L0010549	594683.42	356064.64	135.43	2.98	0,00001	9.00		8.37	2.77
	L0010550	594698.02	356075.17	134.44	2.98	0,00001	9.00		8.37	2.77
	L0010551	594712.62	356085.69	133.29	2.98	0,00001	9.00		8.37	2.77
	L0010552	594727.22	356096.22	132.28	2.98	0,00001	9.00		8.37	2.77
	L0010553	594741.83	356106.75	131.45	2.98	0,00001	9.00		8.37	2.77

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V8	L0010554	594756.43	356117.27	131.00	2.98	0,00001	9.00		8.37	2.77
	L0010555	594771.03	356127.80	130.65	2.98	0,00001	9.00		8.37	2.77
	L0010556	594785.27	356138.79	130.28	2.98	0,00001	9.00		8.37	2.77
	L0010557	594798.96	356150.47	129.85	2.98	0,00001	9.00		8.37	2.77
	L0010558	594812.65	356162.16	129.50	2.98	0,00001	9.00		8.37	2.77
	L0010559	594826.34	356173.84	129.30	2.98	0,00001	9.00		8.37	2.77
	L0010560	594840.03	356185.53	129.23	2.98	0,00001	9.00		8.37	2.77
	L0010561	594853.72	356197.21	129.12	2.98	0,00001	9.00		8.37	2.77
	L0010562	594867.42	356208.90	128.99	2.98	0,00001	9.00		8.37	2.77
	L0010563	594881.11	356220.58	128.86	2.98	0,00001	9.00		8.37	2.77
	L0010564	594894.80	356232.27	128.77	2.98	0,00001	9.00		8.37	2.77
	L0010565	594908.49	356243.96	128.91	2.98	0,00001	9.00		8.37	2.77
	L0010566	594922.18	356255.64	129.05	2.98	0,00001	9.00		8.37	2.77
	L0010567	594935.87	356267.33	129.19	2.98	0,00001	9.00		8.37	2.77
	L0010568	594949.56	356279.01	129.30	2.98	0,00001	9.00		8.37	2.77
	L0010569	594963.26	356290.70	129.43	2.98	0,00001	9.00		8.37	2.77
	L0010570	594976.95	356302.38	129.62	2.98	0,00001	9.00		8.37	2.77
	L0010571	594990.64	356314.07	129.76	2.98	0,00001	9.00		8.37	2.77
	L0010572	595004.33	356325.75	129.70	2.98	0,00001	9.00		8.37	2.77
	L0010573	595018.02	356337.44	129.57	2.98	0,00001	9.00		8.37	2.77
	L0010574	595031.71	356349.12	129.44	2.98	0,00001	9.00		8.37	2.77
	L0010575	595045.40	356360.81	129.31	2.98	0,00001	9.00		8.37	2.77
	L0010576	595059.10	356372.49	129.90	2.98	0,00001	9.00		8.37	2.77
	L0010577	595072.98	356383.95	130.61	2.98	0,00001	9.00		8.37	2.77
	L0010578	595086.87	356395.40	131.39	2.98	0,00001	9.00		8.37	2.77

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V8	L0010579	595100.76	356406.85	131.86	2.98	0,00001	9.00		8.37	2.77
	L0010580	595114.65	356418.30	131.91	2.98	0,00001	9.00		8.37	2.77
	L0010581	595128.54	356429.74	131.88	2.98	0,00001	9.00		8.37	2.77
	L0010582	595142.43	356441.19	131.79	2.98	0,00001	9.00		8.37	2.77
	L0010583	595156.32	356452.64	131.65	2.98	0,00001	9.00		8.37	2.77
	L0010584	595170.21	356464.09	131.62	2.98	0,00001	9.00		8.37	2.77
	L0010585	595184.10	356475.54	131.73	2.98	0,00001	9.00		8.37	2.77
	L0010586	595197.99	356486.98	131.81	2.98	0,00001	9.00		8.37	2.77
	L0010587	595211.88	356498.43	131.13	2.98	0,00001	9.00		8.37	2.77
	L0010588	595225.77	356509.88	130.46	2.98	0,00001	9.00		8.37	2.77
	L0010589	595239.66	356521.33	129.85	2.98	0,00001	9.00		8.37	2.77
	L0010590	595253.55	356532.78	129.31	2.98	0,00001	9.00		8.37	2.77
	L0010591	595267.44	356544.22	128.70	2.98	0,00001	9.00		8.37	2.77
	L0010592	595281.33	356555.67	128.03	2.98	0,00001	9.00		8.37	2.77
	L0010593	595295.22	356567.12	127.29	2.98	0,00001	9.00		8.37	2.77
	L0010594	595309.11	356578.57	126.74	2.98	0,00001	9.00		8.37	2.77
	L0010595	595324.38	356587.91	126.25	2.98	0,00001	9.00		8.37	2.77
	L0010596	595340.44	356596.04	125.71	2.98	0,00001	9.00		8.37	2.77
	L0010597	595356.50	356604.17	125.11	2.98	0,00001	9.00		8.37	2.77
	L0010598	595372.56	356612.30	124.45	2.98	0,00001	9.00		8.37	2.77
	L0010599	595388.62	356620.43	123.74	2.98	0,00001	9.00		8.37	2.77
	L0010600	595404.68	356628.56	122.99	2.98	0,00001	9.00		8.37	2.77
	L0010601	595420.73	356636.69	122.40	2.98	0,00001	9.00		8.37	2.77
	L0010602	595436.79	356644.83	121.81	2.98	0,00001	9.00		8.37	2.77
	L0010603	595452.85	356652.96	121.22	2.98	0,00001	9.00		8.37	2.77

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V8	L0010604	595468.91	356661.09	120.67	2.98	0,00001	9.00		8.37	2.77
	L0010605	595484.97	356669.22	120.19	2.98	0,00001	9.00		8.37	2.77
	L0010606	595501.03	356677.35	119.67	2.98	0,00001	9.00		8.37	2.77
	L0010607	595517.09	356685.48	119.08	2.98	0,00001	9.00		8.37	2.77
	L0010608	595533.15	356693.61	118.43	2.98	0,00001	9.00		8.37	2.77
	L0010609	595549.87	356700.23	117.76	2.98	0,00001	9.00		8.37	2.77
	L0010610	595566.69	356706.65	117.18	2.98	0,00001	9.00		8.37	2.77
	L0010611	595583.51	356713.06	116.73	2.98	0,00001	9.00		8.37	2.77
	L0010612	595600.33	356719.47	116.38	2.98	0,00001	9.00		8.37	2.77
	L0010613	595617.15	356725.88	116.01	2.98	0,00001	9.00		8.37	2.77
	L0010614	595633.97	356732.29	115.61	2.98	0,00001	9.00		8.37	2.77
	L0010615	595650.79	356738.70	115.20	2.98	0,00001	9.00		8.37	2.77
	L0010616	595667.61	356745.11	114.57	2.98	0,00001	9.00		8.37	2.77
	L0010617	595684.43	356751.52	113.92	2.98	0,00001	9.00		8.37	2.77
	L0010618	595701.25	356757.94	113.42	2.98	0,00001	9.00		8.37	2.77
	L0010619	595718.07	356764.35	113.15	2.98	0,00001	9.00		8.37	2.77
	L0010620	595734.89	356770.76	112.97	2.98	0,00001	9.00		8.37	2.77
	L0010621	595751.71	356777.17	112.78	2.98	0,00001	9.00		8.37	2.77
	L0010622	595768.53	356783.58	112.63	2.98	0,00001	9.00		8.37	2.77
	L0010623	595785.35	356789.99	112.43	2.98	0,00001	9.00		8.37	2.77
	L0010624	595802.16	356796.40	112.12	2.98	0,00001	9.00		8.37	2.77
	L0010625	595818.98	356802.82	112.22	2.98	0,00001	9.00		8.37	2.77
	L0010626	595835.80	356809.23	112.56	2.98	0,00001	9.00		8.37	2.77
	L0010627	595852.62	356815.64	112.89	2.98	0,00001	9.00		8.37	2.77
	L0010628	595868.55	356823.91	113.73	2.98	0,00001	9.00		8.37	2.77

Source Pathway - Source Inputs

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Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V8	L0010629	595884.08	356833.02	114.99	2.98	0,00001	9.00		8.37	2.77
	L0010630	595899.61	356842.12	116.01	2.98	0,00001	9.00		8.37	2.77
	L0010631	595915.13	356851.22	116.22	2.98	0,00001	9.00		8.37	2.77
	L0010632	595930.66	356860.33	115.87	2.98	0,00001	9.00		8.37	2.77
	L0010633	595946.19	356869.43	115.96	2.98	0,00001	9.00		8.37	2.77
	L0010634	595961.72	356878.53	116.38	2.98	0,00001	9.00		8.37	2.77
	L0010635	595977.25	356887.63	116.49	2.98	0,00001	9.00		8.37	2.77
	L0010636	595992.78	356896.74	116.85	2.98	0,00001	9.00		8.37	2.77
	L0010637	596008.31	356905.84	117.45	2.98	0,00001	9.00		8.37	2.77

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V6	L0010638	594069.70	355517.65	160.97	2.98	0,00002	9.00		8.37	2.77
	L0010639	594069.13	355535.64	161.09	2.98	0,00002	9.00		8.37	2.77
	L0010640	594068.55	355553.63	161.20	2.98	0,00002	9.00		8.37	2.77
	L0010641	594067.98	355571.62	161.32	2.98	0,00002	9.00		8.37	2.77
	L0010642	594065.79	355589.29	158.34	2.98	0,00002	9.00		8.37	2.77
	L0010643	594059.30	355606.08	154.96	2.98	0,00002	9.00		8.37	2.77
	L0010644	594052.82	355622.87	152.02	2.98	0,00002	9.00		8.37	2.77
	L0010645	594046.13	355639.56	149.54	2.98	0,00002	9.00		8.37	2.77
	L0010646	594036.72	355654.90	147.91	2.98	0,00002	9.00		8.37	2.77
	L0010647	594027.30	355670.24	146.95	2.98	0,00002	9.00		8.37	2.77
	L0010648	594017.89	355685.58	146.83	2.98	0,00002	9.00		8.37	2.77
	L0010649	594006.40	355699.32	146.81	2.98	0,00002	9.00		8.37	2.77
	L0010650	593993.91	355712.29	146.72	2.98	0,00002	9.00		8.37	2.77
	L0010651	593981.43	355725.25	146.43	2.98	0,00002	9.00		8.37	2.77

Source Pathway - Source Inputs

AERMOD

Line Source ID	Volume Source ID	X Coordinate [m]	Y Coordinate [m]	Base Elevation [m]	Release Height [m]	Emission Rate [g/s]	Length of Side [m]	Building Height [m]	Initial Lateral Dimencion [m]	Initial Vertical Dimencion [m]
V6	L0010652	593968.94	355738.22	145.51	2.98	0,00002	9.00		8.37	2.77
	L0010653	593955.76	355750.34	144.62	2.98	0,00002	9.00		8.37	2.77
	L0010654	593940.61	355760.06	144.05	2.98	0,00002	9.00		8.37	2.77
	L0010655	593925.46	355769.78	143.80	2.98	0,00002	9.00		8.37	2.77
	L0010656	593910.31	355779.50	143.56	2.98	0,00002	9.00		8.37	2.77
	L0010657	593894.37	355787.79	143.42	2.98	0,00002	9.00		8.37	2.77