

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	6.51E-6	3.55	6.14	30.00	
		Sijatajs - skirotajs un apstrades procesi								
AREA	V4	593996.93	355505.68	155.04	1.00	0,00002	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	6.06E-9		16	593853.73	355707.81
		6.06E-9			593877.96	355749.12
		6.06E-9			593904.84	355789.00
		6.06E-9			593926.58	355816.78
		6.06E-9			594031.88	355757.66
		6.06E-9			594076.61	355733.50
		6.06E-9			594164.39	355686.16
		6.06E-9			594188.49	355673.96
		6.06E-9			594205.60	355626.21
		6.06E-9			594170.48	355568.33
		6.06E-9			594087.83	355426.19
		6.06E-9			593920.21	355498.20
		6.06E-9			593932.82	355532.97
		6.06E-9			593928.36	355673.40
		6.06E-9			593889.10	355691.25
		6.06E-9			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	9.87E-8		5	593986.09	355469.88
		9.87E-8			593919.84	355497.88
		9.87E-8			593932.60	355532.79
		9.87E-8			593931.13	355576.98
		9.87E-8			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	4.40E-8		4	594008.36	355542.90
		4.40E-8			593979.21	355472.73
		4.40E-8			594063.89	355436.83
		4.40E-8			594093.57	355506.63

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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	7.00E-7		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	5.00E-6		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	5.00E-6		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	L0010658	592047.83	355462.34	125.42	2.98	1.94E-8	9.00		8.37	2.77
	L0010659	592065.57	355459.31	125.18	2.98	1.94E-8	9.00		8.37	2.77
	L0010660	592083.31	355456.29	124.03	2.98	1.94E-8	9.00		8.37	2.77
	L0010661	592101.06	355453.26	122.85	2.98	1.94E-8	9.00		8.37	2.77
	L0010662	592118.80	355450.24	121.62	2.98	1.94E-8	9.00		8.37	2.77
	L0010663	592136.55	355447.21	120.08	2.98	1.94E-8	9.00		8.37	2.77
	L0010664	592154.29	355444.18	118.55	2.98	1.94E-8	9.00		8.37	2.77
	L0010665	592172.03	355441.16	117.00	2.98	1.94E-8	9.00		8.37	2.77
	L0010666	592189.78	355438.13	115.44	2.98	1.94E-8	9.00		8.37	2.77
	L0010667	592207.52	355435.11	113.90	2.98	1.94E-8	9.00		8.37	2.77
	L0010668	592225.27	355432.08	112.18	2.98	1.94E-8	9.00		8.37	2.77
	L0010669	592243.01	355429.05	110.33	2.98	1.94E-8	9.00		8.37	2.77
	L0010670	592260.75	355426.03	108.56	2.98	1.94E-8	9.00		8.37	2.77
	L0010671	592278.50	355423.00	107.32	2.98	1.94E-8	9.00		8.37	2.77
	L0010672	592296.37	355420.85	106.30	2.98	1.94E-8	9.00		8.37	2.77
	L0010673	592314.25	355418.79	105.29	2.98	1.94E-8	9.00		8.37	2.77
	L0010674	592332.13	355416.73	104.89	2.98	1.94E-8	9.00		8.37	2.77
	L0010675	592350.01	355414.68	104.57	2.98	1.94E-8	9.00		8.37	2.77
	L0010676	592367.89	355412.62	104.25	2.98	1.94E-8	9.00		8.37	2.77
	L0010677	592385.77	355410.56	103.99	2.98	1.94E-8	9.00		8.37	2.77
	L0010678	592403.66	355408.50	103.74	2.98	1.94E-8	9.00		8.37	2.77
	L0010679	592421.54	355406.44	103.67	2.98	1.94E-8	9.00		8.37	2.77
	L0010680	592439.42	355404.38	104.00	2.98	1.94E-8	9.00		8.37	2.77
	L0010681	592457.30	355402.33	104.32	2.98	1.94E-8	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	L0010682	592475.18	355400.27	104.50	2.98	1.94E-8	9.00		8.37	2.77
	L0010683	592493.07	355398.21	104.53	2.98	1.94E-8	9.00		8.37	2.77
	L0010684	592510.95	355396.15	104.57	2.98	1.94E-8	9.00		8.37	2.77
	L0010685	592528.83	355394.09	104.68	2.98	1.94E-8	9.00		8.37	2.77
	L0010686	592546.71	355392.03	104.84	2.98	1.94E-8	9.00		8.37	2.77
	L0010687	592564.59	355389.98	105.00	2.98	1.94E-8	9.00		8.37	2.77
	L0010688	592582.48	355387.92	105.39	2.98	1.94E-8	9.00		8.37	2.77
	L0010689	592600.36	355385.86	105.80	2.98	1.94E-8	9.00		8.37	2.77
	L0010690	592618.24	355383.80	106.20	2.98	1.94E-8	9.00		8.37	2.77
	L0010691	592636.12	355381.74	106.46	2.98	1.94E-8	9.00		8.37	2.77
	L0010692	592654.00	355379.68	106.71	2.98	1.94E-8	9.00		8.37	2.77
	L0010693	592671.89	355377.63	107.15	2.98	1.94E-8	9.00		8.37	2.77
	L0010694	592689.77	355375.57	108.07	2.98	1.94E-8	9.00		8.37	2.77
	L0010695	592707.65	355373.51	109.00	2.98	1.94E-8	9.00		8.37	2.77
	L0010696	592725.53	355371.45	110.03	2.98	1.94E-8	9.00		8.37	2.77
	L0010697	592743.16	355367.82	111.19	2.98	1.94E-8	9.00		8.37	2.77
	L0010698	592760.79	355364.18	112.36	2.98	1.94E-8	9.00		8.37	2.77
	L0010699	592778.42	355360.54	113.81	2.98	1.94E-8	9.00		8.37	2.77
	L0010700	592796.05	355356.90	115.44	2.98	1.94E-8	9.00		8.37	2.77
	L0010701	592813.67	355353.26	117.12	2.98	1.94E-8	9.00		8.37	2.77
	L0010702	592831.30	355349.62	118.48	2.98	1.94E-8	9.00		8.37	2.77
	L0010703	592848.93	355345.98	119.68	2.98	1.94E-8	9.00		8.37	2.77
	L0010704	592866.56	355342.34	120.78	2.98	1.94E-8	9.00		8.37	2.77
	L0010705	592884.19	355338.70	121.87	2.98	1.94E-8	9.00		8.37	2.77
	L0010706	592901.81	355335.06	122.96	2.98	1.94E-8	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	L0010707	592919.44	355331.41	123.94	2.98	1.94E-8	9.00		8.37	2.77
	L0010708	592937.07	355327.77	124.30	2.98	1.94E-8	9.00		8.37	2.77
	L0010709	592954.70	355324.13	124.69	2.98	1.94E-8	9.00		8.37	2.77
	L0010710	592972.33	355320.49	124.88	2.98	1.94E-8	9.00		8.37	2.77
	L0010711	592989.95	355316.85	124.54	2.98	1.94E-8	9.00		8.37	2.77
	L0010712	593007.58	355313.21	124.27	2.98	1.94E-8	9.00		8.37	2.77
	L0010713	593025.26	355309.83	124.54	2.98	1.94E-8	9.00		8.37	2.77
	L0010714	593043.06	355307.17	125.30	2.98	1.94E-8	9.00		8.37	2.77
	L0010715	593060.86	355304.51	126.06	2.98	1.94E-8	9.00		8.37	2.77
	L0010716	593078.66	355301.85	127.06	2.98	1.94E-8	9.00		8.37	2.77
	L0010717	593096.46	355299.19	128.18	2.98	1.94E-8	9.00		8.37	2.77
	L0010718	593114.27	355296.52	129.29	2.98	1.94E-8	9.00		8.37	2.77
	L0010719	593132.07	355293.86	131.11	2.98	1.94E-8	9.00		8.37	2.77
	L0010720	593149.87	355291.20	132.99	2.98	1.94E-8	9.00		8.37	2.77
	L0010721	593167.67	355288.54	134.74	2.98	1.94E-8	9.00		8.37	2.77
	L0010722	593185.47	355285.88	135.32	2.98	1.94E-8	9.00		8.37	2.77
	L0010723	593203.28	355283.21	135.87	2.98	1.94E-8	9.00		8.37	2.77
	L0010724	593221.08	355280.55	136.15	2.98	1.94E-8	9.00		8.37	2.77
	L0010725	593238.88	355277.89	135.60	2.98	1.94E-8	9.00		8.37	2.77
	L0010726	593256.68	355275.23	135.04	2.98	1.94E-8	9.00		8.37	2.77
	L0010727	593274.48	355272.57	134.75	2.98	1.94E-8	9.00		8.37	2.77
	L0010728	593292.29	355269.90	134.84	2.98	1.94E-8	9.00		8.37	2.77
	L0010729	593310.09	355267.24	134.96	2.98	1.94E-8	9.00		8.37	2.77
	L0010730	593327.89	355264.58	134.86	2.98	1.94E-8	9.00		8.37	2.77
	L0010731	593345.69	355261.92	134.66	2.98	1.94E-8	9.00		8.37	2.77

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V8	L0010732	593363.50	355259.27	134.47	2.98	1.94E-8	9.00		8.37	2.77
	L0010733	593381.49	355258.99	134.48	2.98	1.94E-8	9.00		8.37	2.77
	L0010734	593399.49	355258.70	134.52	2.98	1.94E-8	9.00		8.37	2.77
	L0010735	593417.49	355258.42	134.56	2.98	1.94E-8	9.00		8.37	2.77
	L0010736	593435.49	355258.13	134.56	2.98	1.94E-8	9.00		8.37	2.77
	L0010737	593453.49	355257.84	134.56	2.98	1.94E-8	9.00		8.37	2.77
	L0010738	593471.48	355257.56	134.64	2.98	1.94E-8	9.00		8.37	2.77
	L0010739	593489.48	355257.27	135.00	2.98	1.94E-8	9.00		8.37	2.77
	L0010740	593507.48	355256.99	135.36	2.98	1.94E-8	9.00		8.37	2.77
	L0010741	593525.48	355256.70	135.55	2.98	1.94E-8	9.00		8.37	2.77
	L0010742	593543.47	355256.42	135.55	2.98	1.94E-8	9.00		8.37	2.77
	L0010743	593561.47	355256.13	135.55	2.98	1.94E-8	9.00		8.37	2.77
	L0010744	593572.41	355268.35	135.42	2.98	1.94E-8	9.00		8.37	2.77
	L0010745	593581.45	355283.91	135.25	2.98	1.94E-8	9.00		8.37	2.77
	L0010746	593590.50	355299.47	135.08	2.98	1.94E-8	9.00		8.37	2.77
	L0010747	593599.55	355315.03	135.24	2.98	1.94E-8	9.00		8.37	2.77
	L0010748	593608.59	355330.60	135.73	2.98	1.94E-8	9.00		8.37	2.77
	L0010749	593617.64	355346.16	136.28	2.98	1.94E-8	9.00		8.37	2.77
	L0010750	593626.69	355361.72	137.00	2.98	1.94E-8	9.00		8.37	2.77
	L0010751	593635.74	355377.28	137.70	2.98	1.94E-8	9.00		8.37	2.77
	L0010752	593644.78	355392.84	138.34	2.98	1.94E-8	9.00		8.37	2.77
	L0010753	593653.74	355408.45	138.77	2.98	1.94E-8	9.00		8.37	2.77
	L0010754	593662.69	355424.07	139.11	2.98	1.94E-8	9.00		8.37	2.77
	L0010755	593671.64	355439.69	139.45	2.98	1.94E-8	9.00		8.37	2.77
	L0010756	593680.59	355455.30	140.07	2.98	1.94E-8	9.00		8.37	2.77

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V8	L0010757	593689.54	355470.92	140.75	2.98	1.94E-8	9.00		8.37	2.77
	L0010758	593698.49	355486.54	141.49	2.98	1.94E-8	9.00		8.37	2.77
	L0010759	593707.45	355502.15	141.74	2.98	1.94E-8	9.00		8.37	2.77
	L0010760	593716.40	355517.77	141.74	2.98	1.94E-8	9.00		8.37	2.77
	L0010761	593725.35	355533.39	141.66	2.98	1.94E-8	9.00		8.37	2.77
	L0010762	593734.30	355549.00	141.72	2.98	1.94E-8	9.00		8.37	2.77
	L0010763	593743.25	355564.62	141.91	2.98	1.94E-8	9.00		8.37	2.77
	L0010764	593752.20	355580.24	142.20	2.98	1.94E-8	9.00		8.37	2.77
	L0010765	593761.15	355595.85	143.05	2.98	1.94E-8	9.00		8.37	2.77
	L0010766	593770.10	355611.47	144.10	2.98	1.94E-8	9.00		8.37	2.77
	L0010767	593779.05	355627.09	145.29	2.98	1.94E-8	9.00		8.37	2.77
	L0010768	593788.00	355642.70	146.49	2.98	1.94E-8	9.00		8.37	2.77
	L0010769	593796.94	355658.33	147.69	2.98	1.94E-8	9.00		8.37	2.77
	L0010770	593805.73	355674.04	148.79	2.98	1.94E-8	9.00		8.37	2.77
	L0010771	593814.51	355689.75	148.26	2.98	1.94E-8	9.00		8.37	2.77
	L0010772	593823.30	355705.46	147.50	2.98	1.94E-8	9.00		8.37	2.77
	L0010773	593832.09	355721.17	146.33	2.98	1.94E-8	9.00		8.37	2.77
	L0010774	593840.87	355736.88	145.01	2.98	1.94E-8	9.00		8.37	2.77
	L0010775	593849.66	355752.59	143.87	2.98	1.94E-8	9.00		8.37	2.77
	L0010776	593858.45	355768.30	143.11	2.98	1.94E-8	9.00		8.37	2.77
	L0010777	593867.23	355784.01	143.14	2.98	1.94E-8	9.00		8.37	2.77
	L0010778	593876.02	355799.72	143.11	2.98	1.94E-8	9.00		8.37	2.77
	L0010779	593884.81	355815.43	142.85	2.98	1.94E-8	9.00		8.37	2.77
	L0010780	593893.59	355831.14	142.37	2.98	1.94E-8	9.00		8.37	2.77
	L0010781	593902.80	355846.47	141.84	2.98	1.94E-8	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	L0010782	593917.41	355856.98	141.27	2.98	1.94E-8	9.00		8.37	2.77
	L0010783	593932.03	355867.48	140.88	2.98	1.94E-8	9.00		8.37	2.77
	L0010784	593946.64	355877.99	140.90	2.98	1.94E-8	9.00		8.37	2.77
	L0010785	593961.26	355888.50	141.06	2.98	1.94E-8	9.00		8.37	2.77
	L0010786	593975.88	355899.00	141.35	2.98	1.94E-8	9.00		8.37	2.77
	L0010787	593990.49	355909.51	141.53	2.98	1.94E-8	9.00		8.37	2.77
	L0010788	594005.27	355919.67	141.57	2.98	1.94E-8	9.00		8.37	2.77
	L0010789	594022.76	355923.93	141.56	2.98	1.94E-8	9.00		8.37	2.77
	L0010790	594040.24	355928.20	141.63	2.98	1.94E-8	9.00		8.37	2.77
	L0010791	594057.73	355932.46	141.77	2.98	1.94E-8	9.00		8.37	2.77
	L0010792	594075.22	355936.73	141.88	2.98	1.94E-8	9.00		8.37	2.77
	L0010793	594092.71	355940.99	141.78	2.98	1.94E-8	9.00		8.37	2.77
	L0010794	594110.19	355945.26	141.47	2.98	1.94E-8	9.00		8.37	2.77
	L0010795	594127.68	355949.52	141.07	2.98	1.94E-8	9.00		8.37	2.77
	L0010796	594145.43	355951.99	140.94	2.98	1.94E-8	9.00		8.37	2.77
	L0010797	594163.41	355952.94	140.96	2.98	1.94E-8	9.00		8.37	2.77
	L0010798	594181.38	355953.88	140.99	2.98	1.94E-8	9.00		8.37	2.77
	L0010799	594199.36	355954.83	140.37	2.98	1.94E-8	9.00		8.37	2.77
	L0010800	594217.33	355955.77	139.60	2.98	1.94E-8	9.00		8.37	2.77
	L0010801	594235.31	355956.72	138.82	2.98	1.94E-8	9.00		8.37	2.77
	L0010802	594253.28	355957.67	138.09	2.98	1.94E-8	9.00		8.37	2.77
	L0010803	594271.26	355958.61	137.36	2.98	1.94E-8	9.00		8.37	2.77
	L0010804	594289.23	355959.56	136.87	2.98	1.94E-8	9.00		8.37	2.77
	L0010805	594307.21	355960.50	137.14	2.98	1.94E-8	9.00		8.37	2.77
	L0010806	594325.15	355961.89	137.39	2.98	1.94E-8	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	L0010807	594343.02	355963.99	137.56	2.98	1.94E-8	9.00		8.37	2.77
	L0010808	594360.90	355966.10	137.66	2.98	1.94E-8	9.00		8.37	2.77
	L0010809	594378.78	355968.20	137.71	2.98	1.94E-8	9.00		8.37	2.77
	L0010810	594396.65	355970.30	137.51	2.98	1.94E-8	9.00		8.37	2.77
	L0010811	594414.53	355972.41	137.18	2.98	1.94E-8	9.00		8.37	2.77
	L0010812	594432.41	355974.51	136.87	2.98	1.94E-8	9.00		8.37	2.77
	L0010813	594450.28	355976.61	136.41	2.98	1.94E-8	9.00		8.37	2.77
	L0010814	594468.16	355978.71	135.95	2.98	1.94E-8	9.00		8.37	2.77
	L0010815	594485.84	355981.69	135.53	2.98	1.94E-8	9.00		8.37	2.77
	L0010816	594502.88	355987.49	135.94	2.98	1.94E-8	9.00		8.37	2.77
	L0010817	594519.92	355993.28	136.32	2.98	1.94E-8	9.00		8.37	2.77
	L0010818	594536.96	355999.08	136.65	2.98	1.94E-8	9.00		8.37	2.77
	L0010819	594554.01	356004.87	136.94	2.98	1.94E-8	9.00		8.37	2.77
	L0010820	594571.05	356010.67	137.19	2.98	1.94E-8	9.00		8.37	2.77
	L0010821	594588.09	356016.46	137.37	2.98	1.94E-8	9.00		8.37	2.77
	L0010822	594605.13	356022.25	137.19	2.98	1.94E-8	9.00		8.37	2.77
	L0010823	594622.17	356028.05	136.96	2.98	1.94E-8	9.00		8.37	2.77
	L0010824	594639.22	356033.84	136.65	2.98	1.94E-8	9.00		8.37	2.77
	L0010825	594654.22	356043.59	136.34	2.98	1.94E-8	9.00		8.37	2.77
	L0010826	594668.82	356054.12	135.92	2.98	1.94E-8	9.00		8.37	2.77
	L0010827	594683.42	356064.64	135.43	2.98	1.94E-8	9.00		8.37	2.77
	L0010828	594698.02	356075.17	134.44	2.98	1.94E-8	9.00		8.37	2.77
	L0010829	594712.62	356085.69	133.29	2.98	1.94E-8	9.00		8.37	2.77
	L0010830	594727.22	356096.22	132.28	2.98	1.94E-8	9.00		8.37	2.77
	L0010831	594741.83	356106.75	131.45	2.98	1.94E-8	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	L0010832	594756.43	356117.27	131.00	2.98	1.94E-8	9.00		8.37	2.77
	L0010833	594771.03	356127.80	130.65	2.98	1.94E-8	9.00		8.37	2.77
	L0010834	594785.27	356138.79	130.28	2.98	1.94E-8	9.00		8.37	2.77
	L0010835	594798.96	356150.47	129.85	2.98	1.94E-8	9.00		8.37	2.77
	L0010836	594812.65	356162.16	129.50	2.98	1.94E-8	9.00		8.37	2.77
	L0010837	594826.34	356173.84	129.30	2.98	1.94E-8	9.00		8.37	2.77
	L0010838	594840.03	356185.53	129.23	2.98	1.94E-8	9.00		8.37	2.77
	L0010839	594853.72	356197.21	129.12	2.98	1.94E-8	9.00		8.37	2.77
	L0010840	594867.42	356208.90	128.99	2.98	1.94E-8	9.00		8.37	2.77
	L0010841	594881.11	356220.58	128.86	2.98	1.94E-8	9.00		8.37	2.77
	L0010842	594894.80	356232.27	128.77	2.98	1.94E-8	9.00		8.37	2.77
	L0010843	594908.49	356243.96	128.91	2.98	1.94E-8	9.00		8.37	2.77
	L0010844	594922.18	356255.64	129.05	2.98	1.94E-8	9.00		8.37	2.77
	L0010845	594935.87	356267.33	129.19	2.98	1.94E-8	9.00		8.37	2.77
	L0010846	594949.56	356279.01	129.30	2.98	1.94E-8	9.00		8.37	2.77
	L0010847	594963.26	356290.70	129.43	2.98	1.94E-8	9.00		8.37	2.77
	L0010848	594976.95	356302.38	129.62	2.98	1.94E-8	9.00		8.37	2.77
	L0010849	594990.64	356314.07	129.76	2.98	1.94E-8	9.00		8.37	2.77
	L0010850	595004.33	356325.75	129.70	2.98	1.94E-8	9.00		8.37	2.77
	L0010851	595018.02	356337.44	129.57	2.98	1.94E-8	9.00		8.37	2.77
	L0010852	595031.71	356349.12	129.44	2.98	1.94E-8	9.00		8.37	2.77
	L0010853	595045.40	356360.81	129.31	2.98	1.94E-8	9.00		8.37	2.77
	L0010854	595059.10	356372.49	129.90	2.98	1.94E-8	9.00		8.37	2.77
	L0010855	595072.98	356383.95	130.61	2.98	1.94E-8	9.00		8.37	2.77
	L0010856	595086.87	356395.40	131.39	2.98	1.94E-8	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	L0010857	595100.76	356406.85	131.86	2.98	1.94E-8	9.00		8.37	2.77
	L0010858	595114.65	356418.30	131.91	2.98	1.94E-8	9.00		8.37	2.77
	L0010859	595128.54	356429.74	131.88	2.98	1.94E-8	9.00		8.37	2.77
	L0010860	595142.43	356441.19	131.79	2.98	1.94E-8	9.00		8.37	2.77
	L0010861	595156.32	356452.64	131.65	2.98	1.94E-8	9.00		8.37	2.77
	L0010862	595170.21	356464.09	131.62	2.98	1.94E-8	9.00		8.37	2.77
	L0010863	595184.10	356475.54	131.73	2.98	1.94E-8	9.00		8.37	2.77
	L0010864	595197.99	356486.98	131.81	2.98	1.94E-8	9.00		8.37	2.77
	L0010865	595211.88	356498.43	131.13	2.98	1.94E-8	9.00		8.37	2.77
	L0010866	595225.77	356509.88	130.46	2.98	1.94E-8	9.00		8.37	2.77
	L0010867	595239.66	356521.33	129.85	2.98	1.94E-8	9.00		8.37	2.77
	L0010868	595253.55	356532.78	129.31	2.98	1.94E-8	9.00		8.37	2.77
	L0010869	595267.44	356544.22	128.70	2.98	1.94E-8	9.00		8.37	2.77
	L0010870	595281.33	356555.67	128.03	2.98	1.94E-8	9.00		8.37	2.77
	L0010871	595295.22	356567.12	127.29	2.98	1.94E-8	9.00		8.37	2.77
	L0010872	595309.11	356578.57	126.74	2.98	1.94E-8	9.00		8.37	2.77
	L0010873	595324.38	356587.91	126.25	2.98	1.94E-8	9.00		8.37	2.77
	L0010874	595340.44	356596.04	125.71	2.98	1.94E-8	9.00		8.37	2.77
	L0010875	595356.50	356604.17	125.11	2.98	1.94E-8	9.00		8.37	2.77
	L0010876	595372.56	356612.30	124.45	2.98	1.94E-8	9.00		8.37	2.77
	L0010877	595388.62	356620.43	123.74	2.98	1.94E-8	9.00		8.37	2.77
	L0010878	595404.68	356628.56	122.99	2.98	1.94E-8	9.00		8.37	2.77
	L0010879	595420.73	356636.69	122.40	2.98	1.94E-8	9.00		8.37	2.77
	L0010880	595436.79	356644.83	121.81	2.98	1.94E-8	9.00		8.37	2.77
	L0010881	595452.85	356652.96	121.22	2.98	1.94E-8	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	L0010882	595468.91	356661.09	120.67	2.98	1.94E-8	9.00		8.37	2.77
	L0010883	595484.97	356669.22	120.19	2.98	1.94E-8	9.00		8.37	2.77
	L0010884	595501.03	356677.35	119.67	2.98	1.94E-8	9.00		8.37	2.77
	L0010885	595517.09	356685.48	119.08	2.98	1.94E-8	9.00		8.37	2.77
	L0010886	595533.15	356693.61	118.43	2.98	1.94E-8	9.00		8.37	2.77
	L0010887	595549.87	356700.23	117.76	2.98	1.94E-8	9.00		8.37	2.77
	L0010888	595566.69	356706.65	117.18	2.98	1.94E-8	9.00		8.37	2.77
	L0010889	595583.51	356713.06	116.73	2.98	1.94E-8	9.00		8.37	2.77
	L0010890	595600.33	356719.47	116.38	2.98	1.94E-8	9.00		8.37	2.77
	L0010891	595617.15	356725.88	116.01	2.98	1.94E-8	9.00		8.37	2.77
	L0010892	595633.97	356732.29	115.61	2.98	1.94E-8	9.00		8.37	2.77
	L0010893	595650.79	356738.70	115.20	2.98	1.94E-8	9.00		8.37	2.77
	L0010894	595667.61	356745.11	114.57	2.98	1.94E-8	9.00		8.37	2.77
	L0010895	595684.43	356751.52	113.92	2.98	1.94E-8	9.00		8.37	2.77
	L0010896	595701.25	356757.94	113.42	2.98	1.94E-8	9.00		8.37	2.77
	L0010897	595718.07	356764.35	113.15	2.98	1.94E-8	9.00		8.37	2.77
	L0010898	595734.89	356770.76	112.97	2.98	1.94E-8	9.00		8.37	2.77
	L0010899	595751.71	356777.17	112.78	2.98	1.94E-8	9.00		8.37	2.77
	L0010900	595768.53	356783.58	112.63	2.98	1.94E-8	9.00		8.37	2.77
	L0010901	595785.35	356789.99	112.43	2.98	1.94E-8	9.00		8.37	2.77
	L0010902	595802.16	356796.40	112.12	2.98	1.94E-8	9.00		8.37	2.77
	L0010903	595818.98	356802.82	112.22	2.98	1.94E-8	9.00		8.37	2.77
	L0010904	595835.80	356809.23	112.56	2.98	1.94E-8	9.00		8.37	2.77
	L0010905	595852.62	356815.64	112.89	2.98	1.94E-8	9.00		8.37	2.77
	L0010906	595868.55	356823.91	113.73	2.98	1.94E-8	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	L0010907	595884.08	356833.02	114.99	2.98	1.94E-8	9.00		8.37	2.77
	L0010908	595899.61	356842.12	116.01	2.98	1.94E-8	9.00		8.37	2.77
	L0010909	595915.13	356851.22	116.22	2.98	1.94E-8	9.00		8.37	2.77
	L0010910	595930.66	356860.33	115.87	2.98	1.94E-8	9.00		8.37	2.77
	L0010911	595946.19	356869.43	115.96	2.98	1.94E-8	9.00		8.37	2.77
	L0010912	595961.72	356878.53	116.38	2.98	1.94E-8	9.00		8.37	2.77
	L0010913	595977.25	356887.63	116.49	2.98	1.94E-8	9.00		8.37	2.77
	L0010914	595992.78	356896.74	116.85	2.98	1.94E-8	9.00		8.37	2.77
	L0010915	596008.31	356905.84	117.45	2.98	1.94E-8	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	L0010916	594069.70	355517.65	160.97	2.98	3.50E-8	9.00		8.37	2.77
	L0010917	594069.13	355535.64	161.09	2.98	3.50E-8	9.00		8.37	2.77
	L0010918	594068.55	355553.63	161.20	2.98	3.50E-8	9.00		8.37	2.77
	L0010919	594067.98	355571.62	161.32	2.98	3.50E-8	9.00		8.37	2.77
	L0010920	594065.79	355589.29	158.34	2.98	3.50E-8	9.00		8.37	2.77
	L0010921	594059.30	355606.08	154.96	2.98	3.50E-8	9.00		8.37	2.77
	L0010922	594052.82	355622.87	152.02	2.98	3.50E-8	9.00		8.37	2.77
	L0010923	594046.13	355639.56	149.54	2.98	3.50E-8	9.00		8.37	2.77
	L0010924	594036.72	355654.90	147.91	2.98	3.50E-8	9.00		8.37	2.77
	L0010925	594027.30	355670.24	146.95	2.98	3.50E-8	9.00		8.37	2.77
	L0010926	594017.89	355685.58	146.83	2.98	3.50E-8	9.00		8.37	2.77
	L0010927	594006.40	355699.32	146.81	2.98	3.50E-8	9.00		8.37	2.77
	L0010928	593993.91	355712.29	146.72	2.98	3.50E-8	9.00		8.37	2.77
	L0010929	593981.43	355725.25	146.43	2.98	3.50E-8	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 Dimension [m]	Initial Vertical Dimension [m]
V6	L0010930	593968.94	355738.22	145.51	2.98	3.50E-8	9.00		8.37	2.77
	L0010931	593955.76	355750.34	144.62	2.98	3.50E-8	9.00		8.37	2.77
	L0010932	593940.61	355760.06	144.05	2.98	3.50E-8	9.00		8.37	2.77
	L0010933	593925.46	355769.78	143.80	2.98	3.50E-8	9.00		8.37	2.77
	L0010934	593910.31	355779.50	143.56	2.98	3.50E-8	9.00		8.37	2.77
	L0010935	593894.37	355787.79	143.42	2.98	3.50E-8	9.00		8.37	2.77