

Source Pathway - Source Inputs

AERMOD

Polygon Area Sources

Source Type: AREA POLY

Source: C2 (Cerpji_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]
58.75	0.00	0,00011		4	455408.76	306691.66
		0,00011			455411.02	306669.07
		0,00011			455431.34	306672.09
		0,00011			455429.84	306695.42

Source Type: AREA POLY

Source: C4 (Cerpji_4)

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]
58.77	0.00	0,00004		4	455449.41	306701.44
		0,00004			455450.92	306675.10
		0,00004			455484.04	306681.12
		0,00004			455479.52	306709.72

Source Type: AREA POLY

Source: C1 (Cerpji_1)

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]
57.43	0.00	3.03E-7		10	455451.35	306880.34
		3.03E-7			455336.19	306878.98
		3.03E-7			455355.98	306603.93
		3.03E-7			455837.93	306703.09
		3.03E-7			455883.79	306793.60
		3.03E-7			455852.15	306887.04
		3.03E-7			455554.16	306883.15
		3.03E-7			455552.65	306880.85
		3.03E-7			455538.92	306870.48
		3.03E-7			455456.00	306868.56

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Line Volume Sources

Source Type: LINE VOLUME

Source: C6 (Cerpji_6)

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]
8.50	0,05046	Surface-Based	455482.64	306695.84	58.18	0.00
			455806.90	306834.01	56.60	0.00

Source Type: LINE VOLUME

Source: C7_2 (Cerpji_7_2)

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]
8.50	0,00050	Surface-Based	455468.99	306712.44	58.74	2.13
			455735.42	306778.10	57.78	2.13
			455767.89	306764.26	56.12	2.13
			455932.54	306609.22	51.31	2.13
			455903.91	306475.63	55.71	2.13
			455987.63	306391.17	53.98	2.13
			455929.58	306386.97	53.96	2.13
			455851.57	306387.87	54.97	2.13
			455102.17	306328.24	57.00	2.13
			455048.22	306323.66	57.00	2.13
			454051.23	305927.98	58.88	2.13
			454143.77	305777.46	59.02	2.13
			453929.94	306131.91	59.02	2.13
			453872.31	306238.66	59.00	2.13
			453702.78	306476.96	59.59	2.13

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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 Dimension [m]	Initial Vertical Dimension [m]
C7_2	L0000579	455473.12	306713.46	58.61	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000580	455481.37	306715.49	58.55	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000581	455489.62	306717.52	58.47	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000582	455497.87	306719.56	58.38	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000583	455506.13	306721.59	58.29	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000584	455514.38	306723.63	58.19	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000585	455522.63	306725.66	58.08	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000586	455530.89	306727.69	57.97	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000587	455539.14	306729.73	57.85	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000588	455547.39	306731.76	57.73	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000589	455555.65	306733.80	57.60	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000590	455563.90	306735.83	57.46	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000591	455572.15	306737.86	57.32	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000592	455580.41	306739.90	57.21	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000593	455588.66	306741.93	57.33	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000594	455596.91	306743.97	57.45	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000595	455605.16	306746.00	57.58	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000596	455613.42	306748.03	57.72	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000597	455621.67	306750.07	57.86	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000598	455629.92	306752.10	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000599	455638.18	306754.14	58.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000600	455646.43	306756.17	58.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000601	455654.68	306758.20	58.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000602	455662.94	306760.24	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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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]
C7_2	L0000603	455671.19	306762.27	57.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000604	455679.44	306764.30	57.96	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000605	455687.70	306766.34	57.95	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000606	455695.95	306768.37	57.93	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000607	455704.20	306770.41	57.91	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000608	455712.45	306772.44	57.89	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000609	455720.71	306774.47	57.87	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000610	455728.96	306776.51	57.85	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000611	455737.12	306777.38	57.62	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000612	455744.94	306774.04	57.38	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000613	455752.76	306770.71	57.12	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000614	455760.58	306767.38	56.83	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000615	455768.29	306763.88	56.52	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000616	455774.48	306758.06	56.41	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000617	455780.67	306752.23	56.31	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000618	455786.86	306746.40	56.17	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000619	455793.04	306740.58	55.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000620	455799.23	306734.75	55.78	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000621	455805.42	306728.92	55.54	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000622	455811.61	306723.09	55.27	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000623	455817.80	306717.27	54.96	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000624	455823.99	306711.44	54.63	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000625	455830.17	306705.61	54.27	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000626	455836.36	306699.78	53.88	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000627	455842.55	306693.96	53.48	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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C7_2	L0000628	455848.74	306688.13	53.04	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000629	455854.93	306682.30	52.54	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000630	455861.11	306676.48	52.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000631	455867.30	306670.65	51.64	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000632	455873.49	306664.82	51.42	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000633	455879.68	306658.99	51.21	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000634	455885.87	306653.17	51.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000635	455892.06	306647.34	51.11	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000636	455898.24	306641.51	51.22	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000637	455904.43	306635.69	51.29	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000638	455910.62	306629.86	51.31	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000639	455916.81	306624.03	51.28	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000640	455923.00	306618.20	51.21	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000641	455929.18	306612.38	51.09	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000642	455931.72	306605.41	51.11	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000643	455929.94	306597.10	51.34	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000644	455928.16	306588.79	51.59	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000645	455926.38	306580.48	51.92	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000646	455924.60	306572.17	52.34	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000647	455922.82	306563.86	52.75	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000648	455921.04	306555.54	53.14	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000649	455919.26	306547.23	53.51	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000650	455917.48	306538.92	53.88	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000651	455915.69	306530.61	54.22	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000652	455913.91	306522.30	54.56	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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C7_2	L0000653	455912.13	306513.99	54.87	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000654	455910.35	306505.68	55.18	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000655	455908.57	306497.36	55.47	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000656	455906.79	306489.05	55.70	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000657	455905.01	306480.74	55.58	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000658	455906.22	306473.31	55.42	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000659	455912.20	306467.27	55.22	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000660	455918.19	306461.23	55.03	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000661	455924.17	306455.20	54.86	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000662	455930.15	306449.16	54.71	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000663	455936.14	306443.12	54.56	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000664	455942.12	306437.08	54.44	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000665	455948.10	306431.05	54.33	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000666	455954.09	306425.01	54.23	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000667	455960.07	306418.97	54.15	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000668	455966.05	306412.94	54.09	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000669	455972.04	306406.90	54.04	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000670	455978.02	306400.86	54.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000671	455984.01	306394.82	53.96	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000672	455984.29	306390.93	53.93	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000673	455975.81	306390.31	53.94	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000674	455967.33	306389.70	53.96	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000675	455958.85	306389.09	53.97	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000676	455950.38	306388.47	53.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000677	455941.90	306387.86	53.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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C7_2	L0000678	455933.42	306387.25	53.97	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000679	455924.93	306387.02	53.95	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000680	455916.43	306387.12	53.93	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000681	455907.93	306387.22	53.92	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000682	455899.43	306387.32	53.90	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000683	455890.93	306387.41	53.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000684	455882.43	306387.51	54.16	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000685	455873.93	306387.61	54.34	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000686	455865.43	306387.71	54.51	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000687	455856.94	306387.81	54.68	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000688	455848.45	306387.62	54.85	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000689	455839.97	306386.94	54.92	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000690	455831.50	306386.27	54.93	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000691	455823.03	306385.60	54.95	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000692	455814.55	306384.92	54.96	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000693	455806.08	306384.25	54.98	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000694	455797.61	306383.57	54.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000695	455789.13	306382.90	55.10	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000696	455780.66	306382.22	55.27	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000697	455772.19	306381.55	55.44	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000698	455763.71	306380.88	55.60	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000699	455755.24	306380.20	55.77	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000700	455746.77	306379.53	55.94	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000701	455738.29	306378.85	56.12	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000702	455729.82	306378.18	56.31	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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C7_2	L0000703	455721.35	306377.50	56.50	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000704	455712.87	306376.83	56.70	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000705	455704.40	306376.16	56.89	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000706	455695.93	306375.48	57.09	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000707	455687.45	306374.81	57.27	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000708	455678.98	306374.13	57.44	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000709	455670.51	306373.46	57.61	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000710	455662.03	306372.78	57.79	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000711	455653.56	306372.11	57.96	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000712	455645.09	306371.44	58.13	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000713	455636.62	306370.76	58.19	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000714	455628.14	306370.09	58.19	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000715	455619.67	306369.41	58.20	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000716	455611.20	306368.74	58.20	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000717	455602.72	306368.07	58.21	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000718	455594.25	306367.39	58.21	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000719	455585.78	306366.72	58.21	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000720	455577.30	306366.04	58.22	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000721	455568.83	306365.37	58.22	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000722	455560.36	306364.69	58.23	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000723	455551.88	306364.02	58.23	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000724	455543.41	306363.35	58.24	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000725	455534.94	306362.67	58.12	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000726	455526.46	306362.00	57.96	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000727	455517.99	306361.32	57.80	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000728	455509.52	306360.65	57.63	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000729	455501.04	306359.97	57.47	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000730	455492.57	306359.30	57.31	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000731	455484.10	306358.63	57.23	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000732	455475.62	306357.95	57.19	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000733	455467.15	306357.28	57.15	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000734	455458.68	306356.60	57.10	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000735	455450.20	306355.93	57.06	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000736	455441.73	306355.25	57.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000737	455433.26	306354.58	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000738	455424.78	306353.91	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000739	455416.31	306353.23	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000740	455407.84	306352.56	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000741	455399.37	306351.88	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000742	455390.89	306351.21	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000743	455382.42	306350.54	57.04	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000744	455373.95	306349.86	57.09	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000745	455365.47	306349.19	57.15	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000746	455357.00	306348.51	57.21	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000747	455348.53	306347.84	57.26	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000748	455340.05	306347.16	57.32	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000749	455331.58	306346.49	57.43	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000750	455323.11	306345.82	57.54	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000751	455314.63	306345.14	57.65	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000752	455306.16	306344.47	57.76	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000753	455297.69	306343.79	57.87	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000754	455289.21	306343.12	57.98	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000755	455280.74	306342.44	57.83	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000756	455272.27	306341.77	57.62	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000757	455263.79	306341.10	57.41	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000758	455255.32	306340.42	57.21	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000759	455246.85	306339.75	57.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000760	455238.37	306339.07	56.81	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000761	455229.90	306338.40	56.81	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000762	455221.43	306337.72	56.86	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000763	455212.95	306337.05	56.90	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000764	455204.48	306336.38	56.93	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000765	455196.01	306335.70	56.97	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000766	455187.53	306335.03	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000767	455179.06	306334.35	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000768	455170.59	306333.68	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000769	455162.11	306333.00	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000770	455153.64	306332.33	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000771	455145.17	306331.66	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000772	455136.70	306330.98	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000773	455128.22	306330.31	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000774	455119.75	306329.63	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000775	455111.28	306328.96	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000776	455102.80	306328.29	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000777	455094.33	306327.57	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000778	455085.86	306326.85	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000779	455077.39	306326.14	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000780	455068.92	306325.42	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000781	455060.45	306324.70	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000782	455051.98	306323.98	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000783	455043.83	306321.92	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000784	455035.93	306318.78	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000785	455028.03	306315.65	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000786	455020.13	306312.51	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000787	455012.23	306309.38	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000788	455004.33	306306.24	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000789	454996.43	306303.11	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000790	454988.53	306299.97	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000791	454980.63	306296.84	56.98	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000792	454972.73	306293.70	56.95	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000793	454964.83	306290.56	56.93	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000794	454956.93	306287.43	56.91	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000795	454949.02	306284.29	56.91	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000796	454941.12	306281.16	56.92	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000797	454933.22	306278.02	56.94	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000798	454925.32	306274.89	56.97	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000799	454917.42	306271.75	57.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000800	454909.52	306268.62	57.04	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000801	454901.62	306265.48	57.08	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000802	454893.72	306262.35	57.11	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000803	454885.82	306259.21	57.13	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000804	454877.92	306256.07	57.15	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000805	454870.02	306252.94	57.18	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000806	454862.12	306249.80	57.22	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000807	454854.22	306246.67	57.25	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000808	454846.32	306243.53	57.28	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000809	454838.42	306240.40	57.31	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000810	454830.52	306237.26	57.34	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000811	454822.62	306234.13	57.37	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000812	454814.72	306230.99	57.40	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000813	454806.82	306227.85	57.43	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000814	454798.91	306224.72	57.46	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000815	454791.01	306221.58	57.49	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000816	454783.11	306218.45	57.52	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000817	454775.21	306215.31	57.56	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000818	454767.31	306212.18	57.59	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000819	454759.41	306209.04	57.62	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000820	454751.51	306205.91	57.65	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000821	454743.61	306202.77	57.68	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000822	454735.71	306199.63	57.71	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000823	454727.81	306196.50	57.85	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000824	454719.91	306193.36	58.04	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000825	454712.01	306190.23	58.23	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000826	454704.11	306187.09	58.42	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000827	454696.21	306183.96	58.61	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000828	454688.31	306180.82	58.80	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000829	454680.41	306177.69	58.93	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000830	454672.51	306174.55	58.97	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000831	454664.61	306171.41	58.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000832	454656.70	306168.28	58.96	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000833	454648.80	306165.14	58.90	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000834	454640.90	306162.01	58.84	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000835	454633.00	306158.87	58.77	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000836	454625.10	306155.74	58.60	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000837	454617.20	306152.60	58.44	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000838	454609.30	306149.47	58.31	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000839	454601.40	306146.33	58.19	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000840	454593.50	306143.19	58.10	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000841	454585.60	306140.06	58.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000842	454577.70	306136.92	58.04	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000843	454569.80	306133.79	58.10	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000844	454561.90	306130.65	58.17	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000845	454554.00	306127.52	58.25	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000846	454546.10	306124.38	58.34	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000847	454538.20	306121.25	58.43	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000848	454530.30	306118.11	58.49	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000849	454522.40	306114.97	58.43	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000850	454514.50	306111.84	58.37	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000851	454506.59	306108.70	58.29	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000852	454498.69	306105.57	58.20	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

Source Pathway - Source Inputs

AERMOD

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C7_2	L0000853	454490.79	306102.43	58.11	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000854	454482.89	306099.30	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000855	454474.99	306096.16	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000856	454467.09	306093.03	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000857	454459.19	306089.89	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000858	454451.29	306086.75	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000859	454443.39	306083.62	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000860	454435.49	306080.48	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000861	454427.59	306077.35	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000862	454419.69	306074.21	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000863	454411.79	306071.08	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000864	454403.89	306067.94	58.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000865	454395.99	306064.81	57.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000866	454388.09	306061.67	57.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000867	454380.19	306058.54	58.05	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000868	454372.29	306055.40	58.20	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000869	454364.39	306052.26	58.36	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000870	454356.48	306049.13	58.52	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000871	454348.58	306045.99	58.68	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000872	454340.68	306042.86	58.83	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000873	454332.78	306039.72	58.99	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000874	454324.88	306036.59	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000875	454316.98	306033.45	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000876	454309.08	306030.32	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000877	454301.18	306027.18	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000878	454293.28	306024.04	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000879	454285.38	306020.91	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000880	454277.48	306017.77	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000881	454269.58	306014.64	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000882	454261.68	306011.50	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000883	454253.78	306008.37	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000884	454245.88	306005.23	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000885	454237.98	306002.10	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000886	454230.08	305998.96	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000887	454222.18	305995.82	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000888	454214.28	305992.69	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000889	454206.37	305989.55	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000890	454198.47	305986.42	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000891	454190.57	305983.28	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000892	454182.67	305980.15	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000893	454174.77	305977.01	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000894	454166.87	305973.88	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000895	454158.97	305970.74	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000896	454151.07	305967.60	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000897	454143.17	305964.47	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000898	454135.27	305961.33	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000899	454127.37	305958.20	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000900	454119.47	305955.06	59.03	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000901	454111.57	305951.93	59.06	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000902	454103.67	305948.79	59.11	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000903	454095.77	305945.66	59.16	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000904	454087.87	305942.52	59.22	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000905	454079.97	305939.38	59.27	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000906	454072.07	305936.25	59.25	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000907	454064.17	305933.11	59.22	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000908	454056.26	305929.98	59.19	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000909	454052.84	305925.36	59.18	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000910	454057.29	305918.11	59.25	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000911	454061.74	305910.87	59.34	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000912	454066.19	305903.63	59.45	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000913	454070.64	305896.39	59.56	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000914	454075.10	305889.15	59.69	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000915	454079.55	305881.91	59.83	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000916	454084.00	305874.67	59.98	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000917	454088.45	305867.43	59.91	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000918	454092.90	305860.19	59.83	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000919	454097.36	305852.95	59.75	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000920	454101.81	305845.71	59.66	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000921	454106.26	305838.46	59.58	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000922	454110.71	305831.22	59.50	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000923	454115.16	305823.98	59.42	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000924	454119.61	305816.74	59.33	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000925	454124.07	305809.50	59.25	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000926	454128.52	305802.26	59.17	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000927	454132.97	305795.02	59.08	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000928	454137.42	305787.78	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000929	454141.87	305780.54	58.82	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000930	454141.24	305781.65	58.86	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000931	454136.85	305788.93	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000932	454132.46	305796.20	59.09	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000933	454128.07	305803.48	59.17	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000934	454123.68	305810.76	59.26	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000935	454119.29	305818.04	59.34	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000936	454114.90	305825.32	59.42	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000937	454110.50	305832.59	59.50	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000938	454106.11	305839.87	59.58	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000939	454101.72	305847.15	59.66	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000940	454097.33	305854.43	59.75	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000941	454092.94	305861.71	59.83	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000942	454088.55	305868.99	59.91	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000943	454084.16	305876.26	59.95	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000944	454079.77	305883.54	59.82	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000945	454075.38	305890.82	59.68	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000946	454070.99	305898.10	59.55	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000947	454066.60	305905.38	59.44	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000948	454062.21	305912.65	59.34	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000949	454057.82	305919.93	59.25	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000950	454053.43	305927.21	59.18	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000951	454049.04	305934.49	59.11	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000952	454044.64	305941.77	59.07	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

Source Pathway - Source Inputs

AERMOD

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C7_2	L0000953	454040.25	305949.05	59.03	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000954	454035.86	305956.32	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000955	454031.47	305963.60	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000956	454027.08	305970.88	59.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000957	454022.69	305978.16	59.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000958	454018.30	305985.44	59.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000959	454013.91	305992.71	59.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000960	454009.52	305999.99	59.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000961	454005.13	306007.27	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000962	454000.74	306014.55	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000963	453996.35	306021.83	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000964	453991.96	306029.11	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000965	453987.57	306036.38	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000966	453983.18	306043.66	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000967	453978.78	306050.94	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000968	453974.39	306058.22	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000969	453970.00	306065.50	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000970	453965.61	306072.77	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000971	453961.22	306080.05	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000972	453956.83	306087.33	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000973	453952.44	306094.61	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000974	453948.05	306101.89	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000975	453943.66	306109.17	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000976	453939.27	306116.44	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000977	453934.88	306123.72	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0000978	453930.49	306131.00	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000979	453926.41	306138.45	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000980	453922.37	306145.93	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000981	453918.33	306153.41	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000982	453914.29	306160.89	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000983	453910.25	306168.37	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000984	453906.22	306175.85	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000985	453902.18	306183.33	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000986	453898.14	306190.81	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000987	453894.10	306198.29	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000988	453890.06	306205.77	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000989	453886.03	306213.25	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000990	453881.99	306220.73	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000991	453877.95	306228.21	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000992	453873.91	306235.69	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000993	453869.34	306242.84	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000994	453864.41	306249.76	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000995	453859.48	306256.69	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000996	453854.56	306263.61	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000997	453849.63	306270.54	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000998	453844.70	306277.47	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0000999	453839.77	306284.39	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001000	453834.85	306291.32	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001001	453829.92	306298.24	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001002	453824.99	306305.17	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C7_2	L0001003	453820.06	306312.10	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001004	453815.14	306319.02	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001005	453810.21	306325.95	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001006	453805.28	306332.87	59.04	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001007	453800.35	306339.80	59.09	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001008	453795.43	306346.73	59.13	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001009	453790.50	306353.65	59.15	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001010	453785.57	306360.58	59.16	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001011	453780.64	306367.51	59.15	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001012	453775.72	306374.43	59.13	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001013	453770.79	306381.36	59.10	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001014	453765.86	306388.28	59.05	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001015	453760.93	306395.21	59.00	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001016	453756.01	306402.14	59.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001017	453751.08	306409.06	59.02	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001018	453746.15	306415.99	59.01	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001019	453741.22	306422.91	59.05	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001020	453736.30	306429.84	59.12	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001021	453731.37	306436.77	59.20	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001022	453726.44	306443.69	59.28	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001023	453721.51	306450.62	59.35	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001024	453716.59	306457.54	59.43	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001025	453711.66	306464.47	59.50	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98
	L0001026	453706.73	306471.40	59.56	2.13	1.12E-6	8.50	Surface-Based	3.95	1.98

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]
C6	L0001357	455486.55	306697.51	58.33	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001358	455494.37	306700.84	58.29	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001359	455502.19	306704.17	58.24	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001360	455510.01	306707.50	58.19	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001361	455517.83	306710.84	58.12	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001362	455525.65	306714.17	58.04	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001363	455533.47	306717.50	57.95	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001364	455541.29	306720.83	57.85	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001365	455549.11	306724.16	57.74	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001366	455556.92	306727.50	57.62	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001367	455564.74	306730.83	57.49	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001368	455572.56	306734.16	57.35	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001369	455580.38	306737.49	57.23	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001370	455588.20	306740.82	57.33	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001371	455596.02	306744.16	57.43	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001372	455603.84	306747.49	57.55	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001373	455611.66	306750.82	57.68	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001374	455619.48	306754.15	57.81	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001375	455627.30	306757.48	57.96	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001376	455635.12	306760.81	58.00	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001377	455642.94	306764.15	57.99	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001378	455650.76	306767.48	57.97	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001379	455658.58	306770.81	57.93	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001380	455666.40	306774.14	57.89	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001381	455674.22	306777.47	57.84	0.00	0,00123	8.50	Surface-Based	3.95	1.98

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]
C6	L0001382	455682.04	306780.81	57.79	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001383	455689.86	306784.14	57.75	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001384	455697.68	306787.47	57.72	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001385	455705.50	306790.80	57.69	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001386	455713.32	306794.13	57.66	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001387	455721.14	306797.47	57.62	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001388	455728.96	306800.80	57.59	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001389	455736.78	306804.13	57.40	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001390	455744.60	306807.46	57.21	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001391	455752.42	306810.79	57.04	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001392	455760.24	306814.13	56.90	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001393	455768.06	306817.46	56.77	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001394	455775.88	306820.79	56.67	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001395	455783.70	306824.12	56.58	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001396	455791.52	306827.45	56.52	0.00	0,00123	8.50	Surface-Based	3.95	1.98
	L0001397	455799.34	306830.78	56.48	0.00	0,00123	8.50	Surface-Based	3.95	1.98